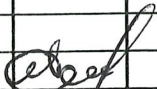


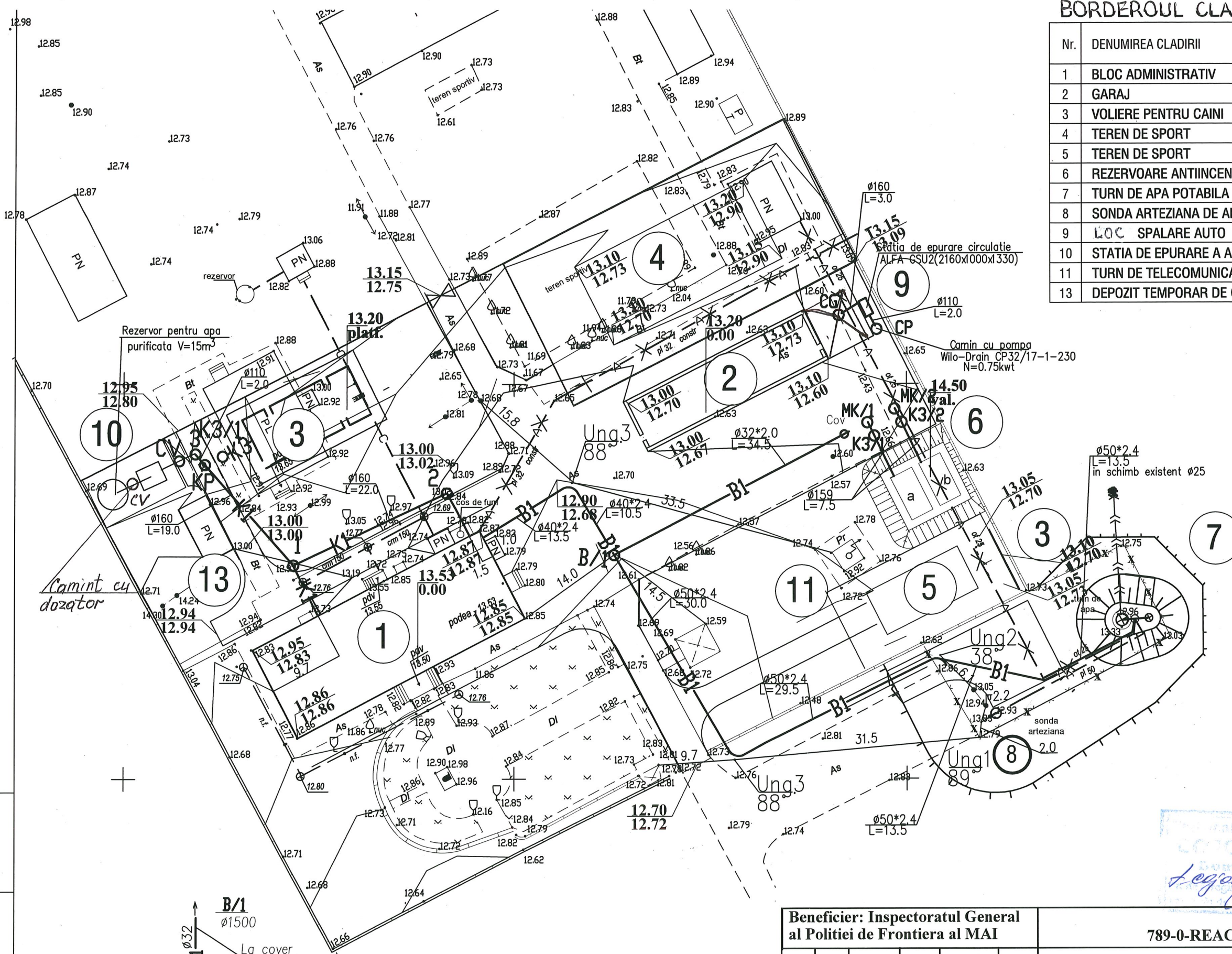
| LISTA DESENELOR DE EXECUTIE DIN COMPLETUL PRINCIPAL 789 -0-REAC                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |                                                                                     |                     |       |  |  |         |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|---------------------|-------|--|--|---------|--|--|
| Foaia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | Denumirea                                                                           |                     |       |  |  | Remarca |  |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | Datele generale                                                                     |                     |       |  |  |         |  |  |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | Plan cu retele REAC                                                                 |                     |       |  |  |         |  |  |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | Profil K1,K3                                                                        |                     |       |  |  |         |  |  |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | Tabel de camin                                                                      |                     |       |  |  |         |  |  |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |                                                                                     |                     |       |  |  |         |  |  |
| LISTA DOCUMENTELOR DE REFERINTA SI ANECSATE                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |                                                                                     |                     |       |  |  |         |  |  |
| Marcarea                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  | Denumirea                                                                           |                     |       |  |  | Remarca |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | <u>Documentele de referinta</u>                                                     |                     |       |  |  |         |  |  |
| ТП4.900-8. вып.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  | Альбом оборудования фасонных частей и арматуры для се-                              |                     |       |  |  |         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | тей и сооружений водопровода и канализации.                                         |                     |       |  |  |         |  |  |
| ТП.902-09-22.84                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | Колодцы канализационные.                                                            |                     |       |  |  |         |  |  |
| ТП 901-09-11.84                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | Колодцы водопроводные                                                               |                     |       |  |  |         |  |  |
| Серия 3.008.9-6/86.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | Подземные безнапорные трубопроводы из керамических асбестоцементных и чугунных труб |                     |       |  |  |         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | <u>Documentele de anexa</u>                                                         |                     |       |  |  |         |  |  |
| 788-0-REAC.SU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  | Specificarea utilajului                                                             |                     |       |  |  |         |  |  |
| 01050891-201301-C-1-AR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  | Terenul C Hazna 15m <sup>3</sup>                                                    |                     |       |  |  |         |  |  |
| 1577A-0-HBK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  | Колодец с решеткой                                                                  |                     |       |  |  |         |  |  |
| INDICII PRINCIPALI CONFORM DESENELOR DE APEDUCT SI CANALIZARE                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                                                                     |                     |       |  |  |         |  |  |
| Denumirea sistemului                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | Cheltueli de calculi                                                                |                     |       |  |  |         |  |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | m <sup>3</sup> /zi                                                                  | m <sup>3</sup> /ora | l/sec |  |  |         |  |  |
| Conducta de apa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | 0.95                                                                                | 0.35                | 0.65  |  |  |         |  |  |
| Canalizare                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  | 0.95                                                                                | 0.35                | 2.15  |  |  |         |  |  |
| <p>Proiectul este elaborat conform normelor si regulilor in vigoare, si asigura critelere de baza acalitatii constructiilor, reglementate prin legea cu privire la calitatea in constructii:</p> <p>A-rezistenta si stadilitate;</p> <p>B-siguranta in exploatare;</p> <p>C-siguranta la foc si securitatea exploziva;</p> <p>D-igiena, sanatatea oamenilor, refacea si protectia mediului inconjurator;</p> <p>E-izolatie termica, hidrofuga si economie de energie.</p> <p>F-protectie din zgomot</p> |  |                                                                                     |                     |       |  |  |         |  |  |
| I S P                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | Eni                                                                                 |                     |       |  |  |         |  |  |

PR-2014  
Nr. 1190  
C.I.

|                                                                      |              |        |                                                                                       |           |      |                                                                                                                                  |  |                       |        |        |
|----------------------------------------------------------------------|--------------|--------|---------------------------------------------------------------------------------------|-----------|------|----------------------------------------------------------------------------------------------------------------------------------|--|-----------------------|--------|--------|
| Beneficiar: Inspectoratul General<br>al Politiei de Frontiera al MAI |              |        |                                                                                       |           |      | Obiect 789 - 0- REAC                                                                                                             |  |                       |        |        |
|                                                                      |              |        |                                                                                       |           | +    | Reabilitarea si extinderea Sectorului Politiei de Frontiera<br>"STOIANOVCA", amplasat in intravilanul s.Stoianovca, r-n Cantemir |  |                       |        |        |
| mod.                                                                 | nr.part.     | plansa | nr.doc.                                                                               | semnatura | data |                                                                                                                                  |  |                       |        |        |
|                                                                      |              |        |                                                                                       |           |      | Rețelele exterioare de<br>alimentare<br>cu apa si canalizare                                                                     |  | faza                  | planșa | planșe |
|                                                                      |              |        |                                                                                       |           |      |                                                                                                                                  |  | PE                    | 1      | 4      |
| ASP                                                                  | M.Eni        |        |  |           |      | Datele generale                                                                                                                  |  | "Verilarproiect" S.A. |        |        |
| ISP                                                                  | I.Gusilo     |        |                                                                                       |           |      |                                                                                                                                  |  |                       |        |        |
| Sp.princ.                                                            | Cervonookaia |        |  | 03/18     |      |                                                                                                                                  |  |                       |        |        |
| Elaborat.                                                            | Cervonookaia |        |  | 03/18     |      |                                                                                                                                  |  |                       |        |        |

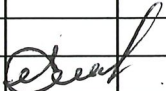
# BORDEROUL CLADIRILOR SI INSTALATIILOR

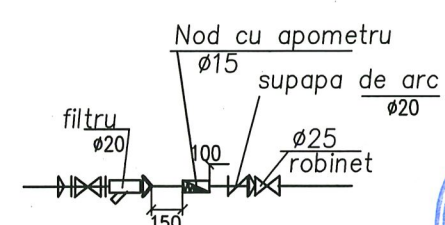
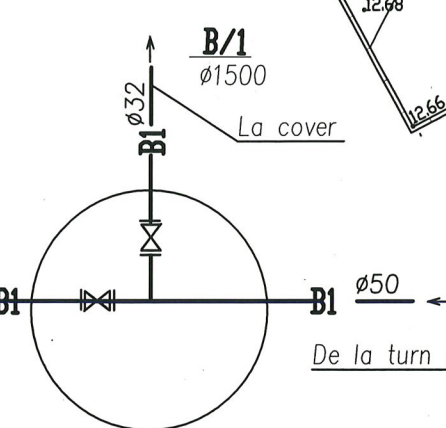
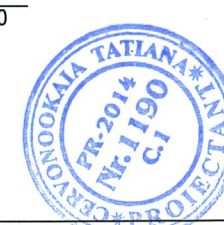
| Nr. | DENUMIREA CLADIRII                       | NOTA          |
|-----|------------------------------------------|---------------|
| 1   | BLOC ADMINISTRATIV (FOSTA CAZARMA)       | NR. 0789 - 1  |
| 2   | GARAJ                                    | NR. 0789 - 2  |
| 3   | VOLIERE PENTRU CAINI                     | NR. 0789 - 3  |
| 4   | TEREN DE SPORT (TENIS)                   | PERSPECTIVA   |
| 5   | TEREN DE SPORT (VOLEI)                   | PERSPECTIVA   |
| 6   | REZERVOARE ANTIINCENDIARE (2 x 50m3)     | NR. 0789 - 6  |
| 7   | TURN DE APA POTABILA                     | NR. 0789 - 7  |
| 8   | SONDA ARTEZIANA DE APA POTABILA (EXIST.) | NR. 0789 - 8  |
| 9   | LCC SPALARE AUTO                         | NR. 0789 - 9  |
| 10  | STATIA DE EPURARE A APELOR UZATE         | NR. 0789 - 10 |
| 11  | TURN DE TELECOMUNICATII (EXIST)          |               |
| 13  | DEPOZIT TEMPORAR DE CARBUNE (EXIST)      |               |

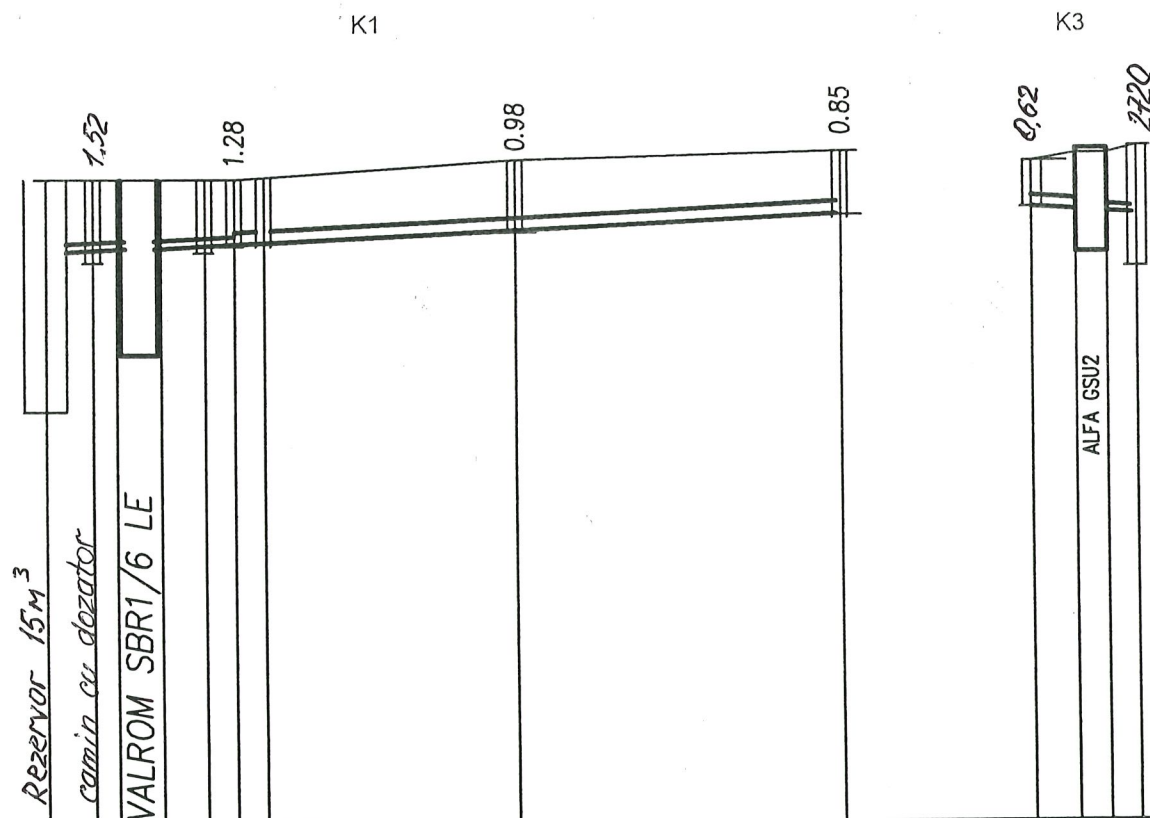


Proiect de proiecte nr. 117  
**COOPACU TROFIM**  
 Bucuresti: B.8a; C.I.  
 Data: 02.12.2014  
 S/N: 0314/005.10

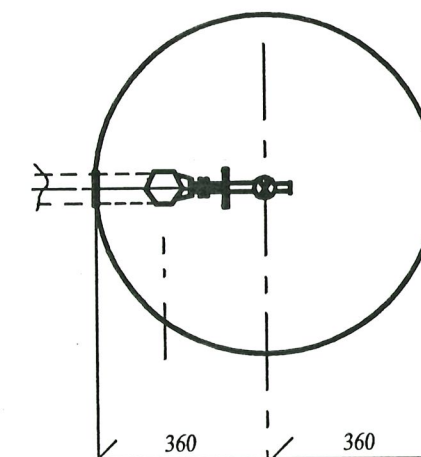
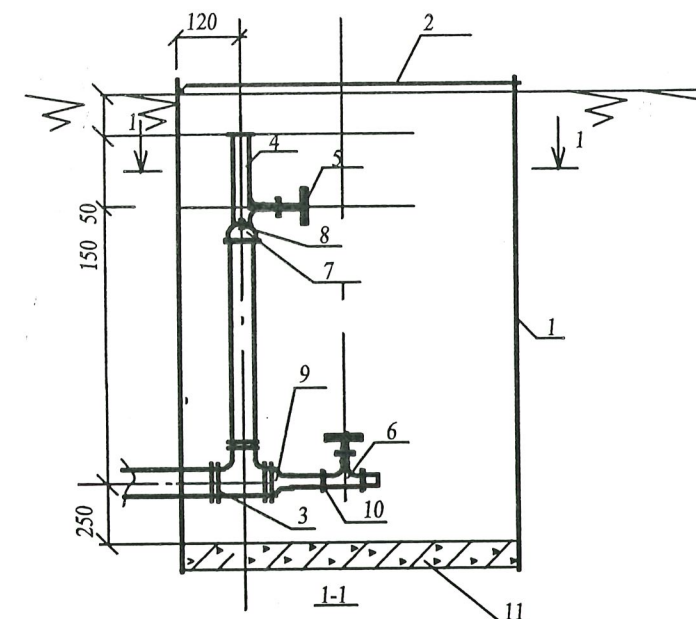
|              |            |               |
|--------------|------------|---------------|
| Nr.inv.orig. | Semn. data | In.schimb.nr. |
|--------------|------------|---------------|

|                                                                      |              |        |                                                                                       |           |       |                                                                   |  |                      |        |        |
|----------------------------------------------------------------------|--------------|--------|---------------------------------------------------------------------------------------|-----------|-------|-------------------------------------------------------------------|--|----------------------|--------|--------|
| Beneficiar: Inspectoratul General<br>al Politiei de Frontiera al MAI |              |        |                                                                                       |           |       | 789-0-REAC                                                        |  |                      |        |        |
|                                                                      |              |        | +                                                                                     |           |       | Reabilitarea si extinderea Sectorului Politiei de Frontiera       |  |                      |        |        |
|                                                                      |              |        |                                                                                       |           |       | "STOIANOVCA",amplasat in intravilanul s.Stoianovca, r-n Cantemir. |  |                      |        |        |
| mod.                                                                 | nr.part.     | plansa | nr.doc.                                                                               | semnatura | data  | Retelele exterioare de<br>alimentare<br>cu apa si canalizare      |  | Faza                 | Plansa | Planse |
|                                                                      |              |        |                                                                                       |           |       |                                                                   |  | P.E.                 | 2      |        |
|                                                                      |              |        |                                                                                       |           |       |                                                                   |  |                      |        |        |
| A.S.P.                                                               | M.Eni        |        |  |           |       | Plan cu retelele REAC                                             |  | "Verilarproiect"S.A. |        |        |
| I.S.P.                                                               |              |        |                                                                                       |           |       |                                                                   |  |                      |        |        |
| Sp.princ.                                                            | Cervonookaia |        |  |           | 02.18 |                                                                   |  |                      |        |        |
| Elaborat.                                                            | Cervonookaia |        |  |           | 02.18 |                                                                   |  |                      |        |        |

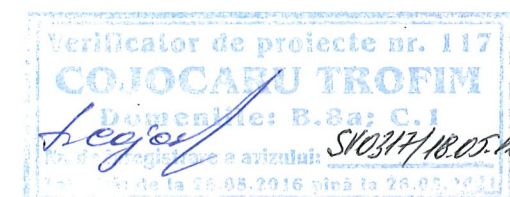




УСТАНОВКА ПОЛИВОЧНОГО КРАНА  
В КОВЕРЕ 1, 3



Certificat de Urbanism: nr.03 din 30.08.2017



|                                                 |        |        |        |        |        |        |             |        |        |                  |        |        |
|-------------------------------------------------|--------|--------|--------|--------|--------|--------|-------------|--------|--------|------------------|--------|--------|
| Cota de jos a conductei sau a rigolei conductei | 11.500 | 11.545 | 11.680 | 11.780 | 11.800 | 11.840 | 11.970      | 12.150 | 12.180 | 12.120           | 12.04  | 12.000 |
| Cota de proiect a terenului                     |        |        |        |        |        |        |             | 13.000 | 12.800 | 12.850           | 13.050 | 13.100 |
| Cota terenului                                  | 12.700 | 12.700 | 12.700 | 12.700 |        |        | 12.950      | 13.050 | 12.950 | 13.050           | 13.000 | 13.100 |
| Marcarea conductei si tipul izolatei            | Ø100   | Ø100   |        |        |        |        | PVC SN4     | Ø160   | Ø160   | Boncom ALFA GSU2 | Ø100   |        |
| Baza                                            |        |        |        |        |        |        | nisip 100mm |        |        |                  |        |        |
| Panta                                           | 0.01   | 0.02   | 0.008  |        |        |        |             |        |        |                  |        |        |
| Lungimea                                        | 5.0    | 5.0    | 41.0   |        |        |        |             |        | 3.0    | 2.0              |        |        |
| Distanța                                        | 3.0    | 2.0    | 3.0    | 2.0    | 2.0    | 19.0   | 22.0        |        | 3.0    | 2.0              |        |        |
| Numărul fontonii, punctele coltului cotiturii   | R      | CD     | CV     | 3      | KP     |        |             |        | CG     | CP               |        |        |

|                                                                                                                                |          |              |         |           |       |                                                        |                       |        |        |
|--------------------------------------------------------------------------------------------------------------------------------|----------|--------------|---------|-----------|-------|--------------------------------------------------------|-----------------------|--------|--------|
| Beneficiar: Inspectoratul General al Politiei de Frontiera al MAI                                                              |          |              |         |           |       | 789-0-REAC                                             |                       |        |        |
| Reabilitarea si extinderea Sectorului Politiei de Frontiera "STOIANOVCA", amplasat in intravilanul s.Stoianovca, r-n Cantemir. |          |              |         |           |       |                                                        |                       |        |        |
| mod.                                                                                                                           | nr.part. | plansa       | nr.doc. | semnatura | data  | Retelele exterioare de alimentare cu apa si canalizare | Faza                  | Plansa | Planse |
| A.S.P.                                                                                                                         |          | M.Eni        |         |           |       |                                                        | P.E.                  | 3      |        |
| I.S.P.                                                                                                                         |          |              |         |           |       | Profil K1,K3                                           | "Verilarproiect" S.A. |        |        |
| Sp.princ.                                                                                                                      |          | Cervonookaia |         |           | 13/18 |                                                        |                       |        |        |
| Elaborat.                                                                                                                      |          | Cervonookaia |         |           | 03/18 |                                                        |                       |        |        |

|                |            |                 |
|----------------|------------|-----------------|
| Nr. inv. orig. | Semn. data | In. schimb. nr. |
|                |            |                 |

| TABEL DE CAMINELE |                               |                    |                                       |                            |                                 |                                        |                     |                                 |                                     |                |           |           |           |           |               |               |         |          |          |    |                                    |                              |                                   |                 |         |  |  |  |
|-------------------|-------------------------------|--------------------|---------------------------------------|----------------------------|---------------------------------|----------------------------------------|---------------------|---------------------------------|-------------------------------------|----------------|-----------|-----------|-----------|-----------|---------------|---------------|---------|----------|----------|----|------------------------------------|------------------------------|-----------------------------------|-----------------|---------|--|--|--|
| N<br>caminului    | Marca<br>conditii<br>de teren | Marca<br>caminului | Adincime<br>caminului<br>pe profil mm | Diametru<br>de camin<br>mm | Adincime<br>de jgheab<br>/ø/ mm | Inaltime<br>de partea<br>lucrare<br>mm | Gura de camin<br>mm | Volum de beton<br>pentru jgheab | Fund                                | Piesa de lucru |           |           |           |           |               |               |         |          |          |    |                                    | Gura                         |                                   |                 |         |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 | Elemente de beton armat prefabricat |                |           |           |           |           |               |               |         |          |          |    | Zidarie<br>din cara-<br>mida, rind | Modul<br>gaura de<br>control | Strat de asfalt<br>m <sup>2</sup> | Scara<br>mobila | Tasarea |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 | KЦД – 10                            | KЦД – 15       | KЦ 10 – 3 | KЦ 10 – 9 | KЦ 15 – 6 | KЦ 15 – 9 | KЦП1 – 10 – 1 | KЦП1 – 15 – 1 | KЦО – 1 | KЦ 7 – 3 | KЦ 7 – 9 |    |                                    |                              |                                   |                 |         |  |  |  |
| 1                 | 2                             | 3                  | 4                                     | 5                          | 6                               | 7                                      | 8                   | 9                               | 12                                  | 13             | 14        | 15        | 16        | 17        | 18            | 19            | 20      | 21       | 22       | 23 | 24                                 | 25                           | 26                                | 27              | 28      |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 |                                     |                |           |           | A1        |           |               |               |         |          |          |    |                                    |                              |                                   |                 |         |  |  |  |
| B/1               |                               | y-4                | 2120                                  | 1500                       | ø50<br>ø40x32                   | 1500                                   | 620                 | 0.03                            |                                     | 1              |           |           | 1         | 1         |               | 1             | 1       | 1        |          |    | л                                  | 5.34                         | C-2                               |                 |         |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 |                                     |                |           |           | A2        |           |               |               |         |          |          |    |                                    |                              |                                   |                 |         |  |  |  |
| K3/1              |                               | y-4                | 2520                                  | 1500                       | ø150                            | 1800                                   | 720                 | 0.03                            |                                     | 1              |           |           |           | 2         |               | 1             | 1       | 1        |          | 2  | л                                  |                              | C-3                               |                 |         |  |  |  |
| K3/2              |                               | y-4                | 2520                                  | 1500                       | ø150                            | 1800                                   | 720                 | 0.03                            |                                     | 1              |           |           |           | 2         |               | 1             | 1       | 1        |          | 2  | л                                  |                              | C-3                               |                 |         |  |  |  |
| MK/1              |                               |                    | 2350                                  | 1000                       |                                 | 1500                                   | 850                 |                                 | 1                                   |                | 2         | 1         |           |           | 1             |               | 1       | 1        |          | 3  | л                                  |                              |                                   |                 |         |  |  |  |
| MK/2              |                               |                    | 2350                                  | 1000                       |                                 | 1500                                   | 850                 |                                 | 1                                   |                | 2         | 1         |           |           | 1             |               | 1       | 1        |          | 3  | л                                  |                              |                                   |                 |         |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 |                                     |                |           |           | C1        |           |               |               |         |          |          |    |                                    |                              |                                   |                 |         |  |  |  |
| 1                 | I                             | KCP-1              | 1250                                  | 1000                       | 250                             | 600                                    | 320                 | 0.36                            | 1                                   |                | 2         |           |           |           | 1             |               | 1       |          |          |    | л                                  |                              |                                   |                 |         |  |  |  |
| 2                 | I                             | KCYI-1             | 1380                                  | 1000                       | 250                             | 600                                    | 320                 | 0.36                            | 1                                   |                | 2         |           |           |           | 1             |               | 1       |          |          |    | л                                  |                              |                                   |                 |         |  |  |  |
| 3                 | I                             | KCP-4              | 1280                                  | 1000                       | 250                             | 600                                    | 450                 | 0.36                            | 1                                   |                | 2         |           |           |           | 1             |               | 1       |          |          |    | л                                  |                              |                                   |                 |         |  |  |  |
| CV                | I                             | —                  | 1380                                  | 1000                       | —                               | 900                                    | 480                 | 0.03                            | 1                                   |                |           | 1         |           |           | 1             |               | 1       |          |          |    | л                                  |                              |                                   |                 |         |  |  |  |
| CD                | I                             | —                  | 1520                                  | 1000                       | —                               | 1200                                   | 320                 | —                               | 1                                   |                | 1         | 1         |           |           | 1             |               | 1       |          |          |    | u                                  |                              |                                   |                 |         |  |  |  |
|                   |                               |                    |                                       |                            |                                 |                                        |                     |                                 |                                     |                |           |           |           |           |               |               |         |          |          |    |                                    |                              |                                   |                 |         |  |  |  |
| K3/1              | I                             | --                 | 2250                                  | 1000                       | —                               | 1800                                   | 350                 | 0.36                            | 1                                   |                |           | 2         |           |           | 1             |               | 1       |          |          |    | л                                  | 5.34                         |                                   |                 |         |  |  |  |
| CG                | I                             | -                  | 620                                   | 1000                       | —                               | 300                                    | 320                 |                                 | 1                                   |                | 1         |           |           |           | 1             |               | 1       |          |          |    | P                                  |                              |                                   |                 |         |  |  |  |
| CP                | I                             | -                  | 2720                                  | 1500                       | —                               | 2400                                   | 620                 |                                 |                                     | 1              |           |           | 2         | 1         |               | 1             | 1       | 1        |          |    | л                                  |                              |                                   |                 |         |  |  |  |

EXTRAS DE ELEMENTE DIN BETON ARMAT

| Marca<br>piesei    |       | KLJ 10-10 | KLJ 15-15 | KLJ 10-3 | KLJ 10-9 | KLJ 11-10-1 | KLJ 11-15-1 | KLJ 10-1 | KLJ 7-3 | KLJ 15-6 | KLJ 15-9 | Total m <sup>3</sup> |       |
|--------------------|-------|-----------|-----------|----------|----------|-------------|-------------|----------|---------|----------|----------|----------------------|-------|
| Cantitatea<br>buc. |       | 8         | 4         | 12       | 5        | 9           | 4           | 13       | 6       | 3        | 6        | A1/A2                | C1/C3 |
| Volum de<br>beton  | Buc   | 0.18      | 0.38      | 0.08     | 0.24     | 0.10        | 0.23        | 0.02     | 0.05    | 0.27     | 0.40     | 1.35/4.42/2.54       |       |
|                    | Total | 1.62      | 1.52      | 0.96     | 1.20     | 0.80        | 0.92        | 0.26     | 0.30    | 0.81     | 2.40     | 2.24                 |       |



| Beneficiar: Inspectoratul General<br>al Politiei de Frontiera al MAI |          |              |         |           |       | Obiect 789 - 0 - REAC                                              |      |        |
|----------------------------------------------------------------------|----------|--------------|---------|-----------|-------|--------------------------------------------------------------------|------|--------|
|                                                                      |          |              |         |           | +     | Reabilitarea si extinderea Sectorului Politiei de Frontiera        |      |        |
|                                                                      |          |              |         |           |       | "STOIANOVCA", amplasat in intravilanul s.Stoianovca, r-n Cantemir. |      |        |
| mod.                                                                 | nr.part. | plansa       | nr.doc. | semnatura | data  | Retelele exterioare de<br>alimentare<br>cu apa si canalizare       | faza | planşa |
| ASP                                                                  |          | M.Eni        |         |           |       | Tabel de camine                                                    | PE   | 4      |
| ISP                                                                  |          | I.Gusilo     |         |           |       |                                                                    |      |        |
| Sp.princ.                                                            |          | Cervonookaia |         |           | 03/18 |                                                                    |      |        |
| Elaborat.                                                            |          | Cervonookaia |         |           | 03/18 | "Verilarproiect" S.A.                                              |      |        |

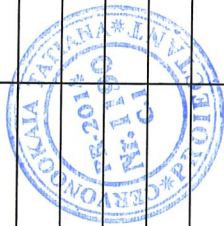


| Pozitia | Denumirea si caracteristica utilitatii                             | Tipul, marca, carec documentului, fol de ancheta   | Codul produsului materialului       | uzina producatoare | ... tea           | ... a         | Remarca           |
|---------|--------------------------------------------------------------------|----------------------------------------------------|-------------------------------------|--------------------|-------------------|---------------|-------------------|
| Позиция | Наименование и техническая характеристика                          | Тип, марка, обозначение документа, опросного листа | Код оборудования, изделия материала | Завод-изготовитель | Единица измерения | Количество во | Масса единицы, кг |
|         | Alimentarea cu apa                                                 |                                                    |                                     |                    |                   |               |                   |
| 1       | Contor de apă Ø15                                                  |                                                    |                                     |                    | buc               | 1             |                   |
| 2       | Supapa de arc Ø15                                                  |                                                    |                                     |                    | buc               | 1             |                   |
| 3       | Filtru Ø15                                                         |                                                    |                                     |                    | buc               | 1             |                   |
| 4       | Robinet cu ventil de inchidere Ø15                                 |                                                    |                                     |                    | buc               | 2             |                   |
| 5       | de asemenea Ø20                                                    |                                                    |                                     |                    | buc               | 2             |                   |
|         | Ventil cu mufa 15ч 8p Ø25                                          |                                                    |                                     |                    | buc               | 1             |                   |
|         | Ventil cu mufa 15ч 8p Ø32                                          |                                                    |                                     |                    | buc               | 1             |                   |
|         | Mufa de trecere otel-polietilena Ø25x32                            |                                                    |                                     |                    | buc               | 1             |                   |
|         | Mufa de trecere otel-polietilena Ø32x40                            |                                                    |                                     |                    | buc               | 1             |                   |
|         | Conductor din tevi din polietilena PN6 Ø32*2.0                     |                                                    |                                     |                    | м                 | 35.0          |                   |
|         | de asemenea Ø40*2.4                                                |                                                    |                                     |                    | м                 | 24.0          |                   |
|         | de asemenea Ø50*3.0                                                |                                                    |                                     |                    | м                 | 70.0          |                   |
|         | Teu din polietilena Ø50x40                                         |                                                    |                                     |                    | buc               | 1             |                   |
|         | Mufa de trecere din polietilena Ø50x40                             |                                                    |                                     |                    | buc               | 1             |                   |
|         | de asemenea Ø40x32                                                 |                                                    |                                     |                    | buc               | 1             |                   |
|         | Tub de protectie din polietilena PN4 Ø225                          |                                                    |                                     |                    | м                 | 12.0          |                   |
|         | Robinet pentru udare                                               | Δ REAC-2                                           |                                     |                    | compl             | 1             |                   |
|         | 1- Teava 720*8.0 ГОСТ 10704-76 L=1300mm                            |                                                    |                                     |                    | buc               | 1             |                   |
|         | 2- Gura pentru orificiu placa B-Пн-2 ГОСТ 19904-74Cm3ГОСТ 16523-70 |                                                    |                                     |                    | buc               | 1             |                   |
|         | 3-Teu din polietilena Ø40x32                                       |                                                    |                                     |                    | buc               | 1             | 18.0              |
|         | 4-Racord cu filet 25IIx2.8                                         |                                                    |                                     |                    | buc               | 1             |                   |



|                                                                                                                                 |              |                                                        |          |
|---------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------------|----------|
| Beneficiar: Inspectoratul General al Politiei de Frontiera al MAI                                                               |              | 789-0-REAC                                             |          |
| mod.                                                                                                                            | nr. part.    | plansa                                                 | nr. doc. |
|                                                                                                                                 |              |                                                        |          |
| ASP                                                                                                                             | M. Eni       |                                                        |          |
| ISP                                                                                                                             | I. Gusilo    |                                                        |          |
| Sp. princ.                                                                                                                      | Cervonookaia |                                                        |          |
| Elaborat.                                                                                                                       | Cervonookaia |                                                        |          |
| Reabilitarea si extinderea Sectorului Politiei de Frontiera "STOIANOVCA", amplasat in intravilanul s. Stoianovca, r-n Cantemir. |              | Retelele exterioare de alimentare cu apa si canalizare |          |
|                                                                                                                                 |              | faza                                                   | plansa   |
|                                                                                                                                 |              | PE                                                     | 1        |
|                                                                                                                                 |              |                                                        | 2        |
|                                                                                                                                 |              | "Verilaproiect" S.A.                                   |          |

| Pozitia                 | Denumirea si caracteristica utilajului                   | Tipul, marca, marcare documentului, foi de ancheta | Codul utilajului, produsului materialului | Uzina producatoare | Unitatea de masura | Canitatea  | Masa utilajului, kg | Remarca    |
|-------------------------|----------------------------------------------------------|----------------------------------------------------|-------------------------------------------|--------------------|--------------------|------------|---------------------|------------|
| Pozitia                 | Наименование и техническая характеристика                | Тип, марка, обозначение документа, опросного листа | Код оборудования, изделия материала       | Завод-изготовитель | Единица измерения  | Количество | Масса единицы, кг   | Примечания |
|                         | 5-Ventil cu mufa 154 8p Ø25                              | ГОСТ 18722-73                                      |                                           |                    | buc                | 1          |                     |            |
|                         | 6-de asemenea 154 8p Ø15                                 |                                                    |                                           |                    | buc                | 1          |                     |            |
|                         | 7-Mufa de trecere Ø32x25                                 |                                                    |                                           |                    | buc                | 1          |                     |            |
|                         | 8-Niplu dublu cu filet Ø25                               |                                                    |                                           |                    | buc                | 1          |                     |            |
|                         | 9-Mufa de trecere din polietilena Ø40x20                 |                                                    |                                           |                    | buc                | 1          |                     |            |
|                         | 10-Mufa otel-polietilena Ø15x20                          |                                                    |                                           |                    | buc                | 1          |                     |            |
|                         | 11-Beton B-12.5                                          |                                                    |                                           |                    | m²                 | 0.035      |                     |            |
|                         | 12-Furtun din cauciuc cu carcasa textil Ø25              |                                                    |                                           |                    | m                  | 60.0       |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         | <u>Apeduct antiincendiar</u>                             |                                                    |                                           |                    |                    |            |                     |            |
|                         | Vana flansa din fonta cu pana cauciucata Ø150            |                                                    |                                           |                    | buc                | 2          |                     |            |
|                         | Flansa libera Ø150                                       |                                                    |                                           |                    | buc                | 4          |                     |            |
|                         | Flansa adaptor Ø160                                      |                                                    |                                           |                    | buc                | 4          |                     |            |
|                         | Conductor din tevi polietilena Pn4 Ø160                  |                                                    |                                           |                    | m                  | 60.0       |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         | <u>Canalizare K3</u>                                     |                                                    |                                           |                    |                    |            |                     |            |
| 1                       | Statia de epurare circulatie Boncom GS12(2160x1000x1330) |                                                    |                                           |                    | compl              | 1          |                     |            |
| 2                       | Pompa submersibila Wilo-Drain CP32/17-1-230 N=0.75 kwt   |                                                    |                                           |                    | compl              | 1          |                     |            |
| 3                       | Conductor din tevi polivinilclorura Ø160                 |                                                    |                                           |                    | m                  | 4.0        |                     |            |
| 4                       | Conductor din tevi polivinilclorura Ø110                 |                                                    |                                           |                    | m                  | 6.0        |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
|                         |                                                          |                                                    |                                           |                    |                    |            |                     |            |
| Obiect 789 - 0- REAC.SU |                                                          |                                                    |                                           |                    |                    |            |                     | 2          |



[illegible]