

The diagram illustrates a circular road cross-section with a concrete curb and foundation. The curb is labeled "Borduri din beton de 10x15 cm STAS-1139/87". The foundation is labeled "Fundatie din beton C16/20 de 10x20". The curb has a height of 10 cm and a width of 10.1 cm. The foundation has a width of 10 cm. The curb is shown in blue with diagonal hatching, and the foundation is shown in orange with a cross-hatch pattern. The area between the curb and the foundation is labeled "Zona Verde". The drawing includes dimensions for the curb height (10 cm), curb width (10.1 cm), and foundation width (10 cm). The curb is shown in blue with diagonal hatching, and the foundation is shown in orange with a cross-hatch pattern. The area between the curb and the foundation is labeled "Zona Verde".

Technical drawing of a drainage channel profile. The channel is shown in perspective, with a blue line indicating the water level. The channel is divided into four sections, each with a width of 50. The total width is 200. The depth of the channel is 10. The distance between the centerlines of the sections is 5.00. The text "= Latimea trecerii de pietoni" (Pedestrian crossing width) is written above the channel. The word "Rigola" (Drainage channel) is written below the channel with an arrow pointing to it.

Societatea are un sistem de management al calitatii conform cerintelor standardului SR EN ISO 9001:2015 (ISO 9001:2015)

|                       |      |           |         |                               |
|-----------------------|------|-----------|---------|-------------------------------|
|                       |      |           |         |                               |
| VERIFICATOR<br>EXPERT | NUME | SEMNATURA | CERINTA | REFERAT / EXPERTIZA NR./ DATA |

|                                                                                       |                                                                        |                                                                                                |                                                        |                                 |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------------------|
|  | PROIECTANT GENERAL                                                     | DENUMIRE PROIECT<br>"CONSTRUIRE TROTUARE, SANTURI SI PODETE IN COMUNA GORNET, JUDETUL PRAHOVA" |                                                        |                                 |
|                                                                                       | SC ROADS&BRIDGES<br>CONSULTING-DESIGN SRL<br>BUCURESTI<br>J40/12806/12 | BENEFICIAR<br><br><b>COMUNA GORNET, JUDETUL PRAHOVA</b>                                        |                                                        | NR<br><br><b>1501/<br/>2024</b> |
|                                                                                       | SEF PROIECT<br><br>ing. A. ZAMTA                                       |           | DENUMIRE PLANSĂ<br><br><b>DETALIU BORDURA DE BETON</b> | PLANSĂ<br><br><b>DET-01</b>     |
| PROIECTAT                                                                             | ing. A. ZAMTA                                                          |           | SCARA<br><br><b>1:10</b>                               | FAZA                            |
| DESENAT                                                                               | teh. cad O. ZAMTA                                                      |           | DATA<br><br><b>AUGUST 2024</b>                         | <b>PTE</b>                      |

Scara 1:20

2958

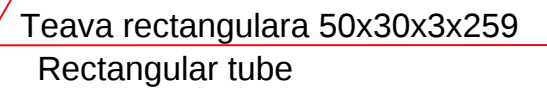


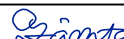
Scara 1:20



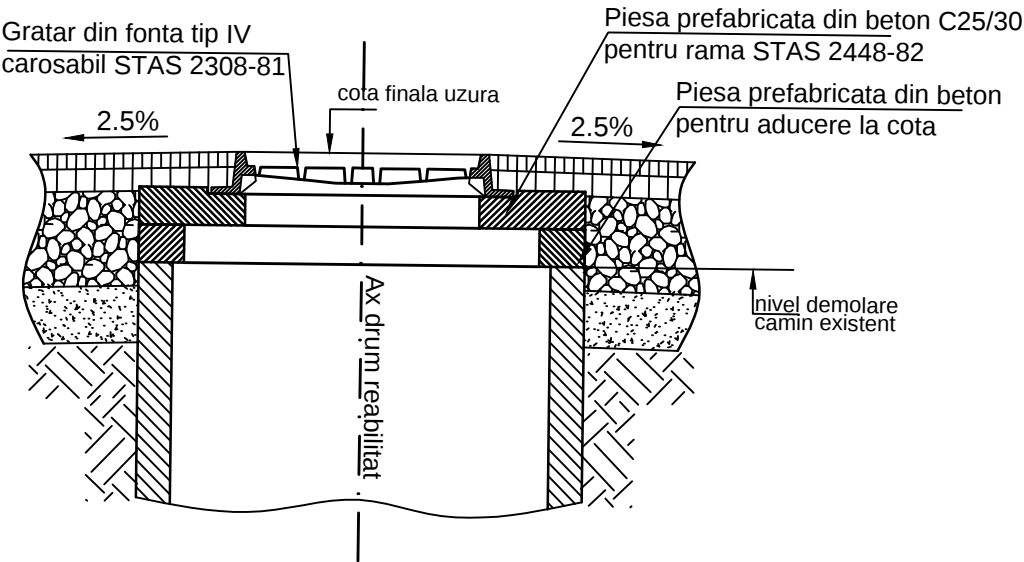
Scara 1:20

Scara 1:20



|     |                                                                                       |                                                                        |                                                                                                |                                            |                         |
|-----|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------|
| 15) |  | PROIECTANT GENERAL                                                     | DENUMIRE PROIECT<br>"CONSTRUIRE TROTUARE, SANTURI SI PODETE IN COMUNA GORNET, JUDETUL PRAHOVA" |                                            |                         |
|     |                                                                                       | SC ROADS&BRIDGES<br>CONSULTING-DESIGN SRL<br>BUCURESTI<br>J40/12806/12 | BENEFICIAR<br><br>COMUNA GORNET, JUDETUL PRAHOVA                                               |                                            | NR<br><br>1501/<br>2024 |
|     | SEF PROIECT                                                                           | ing. A. ZAMTA                                                          |           | DENUMIRE PLANSA<br>DETALIU PAPAPET METALIC | PLANSA<br><br>DET-02    |
|     | PROIECTAT                                                                             | ing. A. ZAMTA                                                          |           | SCARA<br>1:50                              | FAZA<br><br>PTE         |
|     | DESENAT                                                                               | teh. cad O. ZAMTA                                                      |           | DATA<br>AUGUST 2024                        |                         |

ADUCERE LA COTA PROIECT A CAMINELOR DE VIZITARE  
APA - CANAL  
scara 1:20



NOTA:  
Ramele si capacele fisurate sau degradate ce ar pune in pericol siguranta circulatiei se vor inlocui.  
Toate operatiile de interventie pentru aducere la cota proiect a ramelor se vor face in prezenta unui reprezentant al proprietarului instalatiei.  
Pentru diferente de nivel de max. 4cm intre nivelul proiectat al imbracamintii si cota actuala a capacului, aducerea la cota a gurilor de scurgere, se va realiza prin racordare din stratul de uzura.  
Toate capacele si ramele aferente ce nu sunt de tip IV - 250 KN, se vor inlocui conform STAS 2448-82.

|                         |                                                  |
|-------------------------|--------------------------------------------------|
| BETON                   | C25/30                                           |
| CLASA DE EXPUNERE       | XC4+XF1                                          |
| TIP CIMENT              | I 32.5; II/A-S<br>II/A-L; II/A-V<br>32.5(R)/42.5 |
| RAPORT APA/CIMENT (max) | 0.5                                              |

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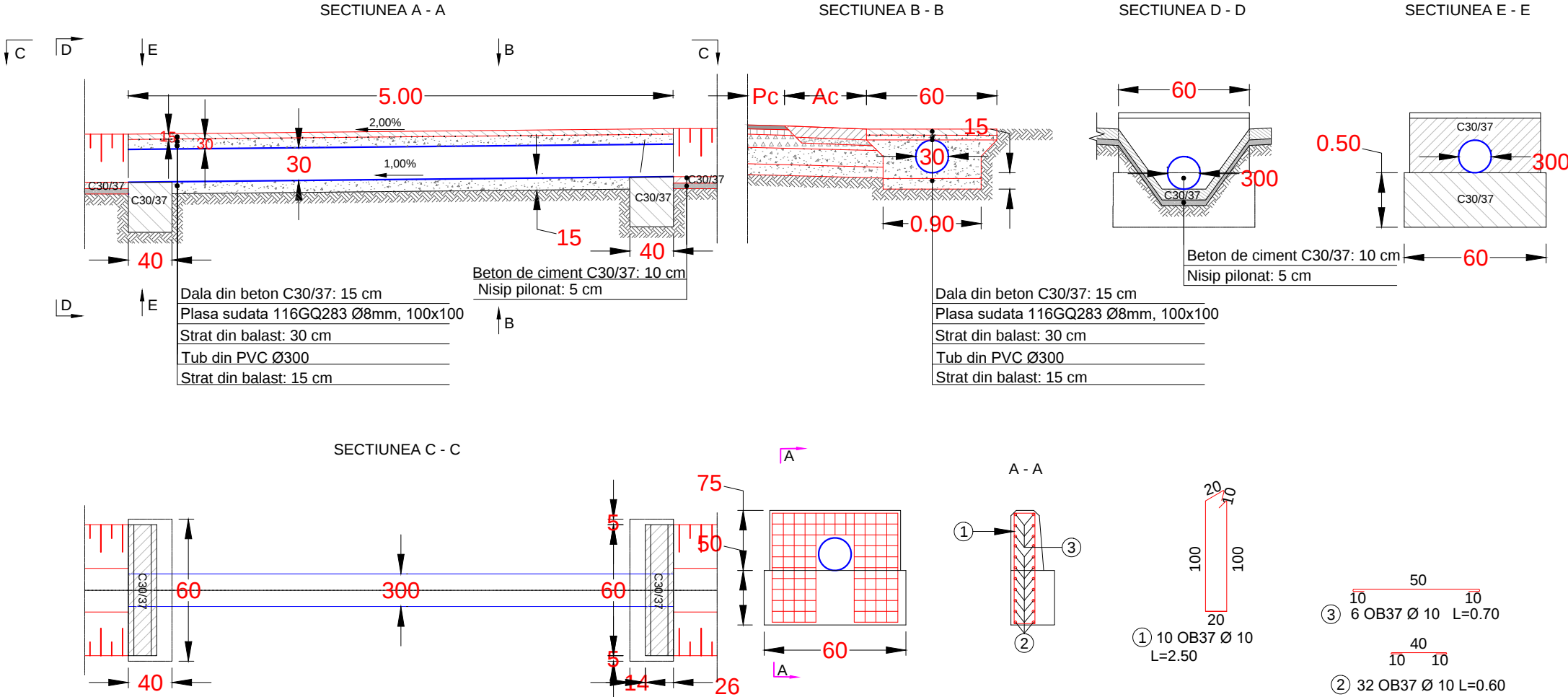
|                       |      |           |         |                               |
|-----------------------|------|-----------|---------|-------------------------------|
|                       |      |           |         |                               |
|                       |      |           |         |                               |
| VERIFICATOR<br>EXPERT | NUME | SEMNATURA | CERINTA | REFERAT / EXPERTIZA NR./ DATA |



|                    |                                                                        |
|--------------------|------------------------------------------------------------------------|
| PROIECTANT GENERAL | SC ROADS&BRIDGES<br>CONSULTING-DESIGN SRL<br>BUCURESTI<br>J40/12806/12 |
| SEF PROIECT        | ing. A. ZAMTA                                                          |
| PROIECTAT          | ing. A. ZAMTA                                                          |
| DESENAT            | teh. cad O. ZAMTA                                                      |

|                                                                                                |                     |
|------------------------------------------------------------------------------------------------|---------------------|
| DENUMIRE PROIECT<br>"CONSTRUIRE TROTUARE, SANTURI SI PODETE IN COMUNA GORNET, JUDETUL PRAHOVA" |                     |
| BENEFICIAR<br>COMUNA GORNET, JUDETUL PRAHOVA                                                   | NR<br>1501/<br>2024 |
| DENUMIRE PLANSA<br>DETALIU DE ADUCERE LA COTA<br>PROIECT A CAMINELOR                           | PLANSA<br>DET-03    |
| SCARA<br>1:100                                                                                 | FAZA                |
| DATA<br>AUGUST 2024                                                                            | PTE                 |

# PROFIL TIP SI DETALII PODET TUBULAR DIN PVC Ø300 ACCES PROPRIETATI



## EXTRAS DE ARMATURA PENTRU 1 TIMPAN

| M                      | Ø  | n  | L    | Lungimi |
|------------------------|----|----|------|---------|
| 1                      | 10 | 10 | 2.50 | 25.00   |
| 2                      | 10 | 32 | 0.60 | 19.20   |
| 3                      | 10 | 6  | 0.70 | 4.20    |
| Total lungimi pe       |    |    |      | 48.40   |
| Masa pe metru diametre |    |    |      | 0.617   |
| Masa pe diametre       |    |    |      | 29.87   |
| TOTAL (kg)             |    |    |      | 30.00   |

BETON - SR EN 206-1, SR 13510/2006  
Clasa de expunere XC4+XF2  
C30/37 - S2 - HIIA - 0+32; A/Cmax=0,50  
Dozaj minim de ciment = 300 kg/mc  
Aditiv - reducător de apa/plastifiant

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|-----------------------|------|-----------|---------|-------------------------------|
|                       |      |           |         |                               |
|                       |      |           |         |                               |
|                       |      |           |         |                               |

| PROIECTANT GENERAL                                                     | DENUMIRE PROIECT                                                           |  |               |
|------------------------------------------------------------------------|----------------------------------------------------------------------------|--|---------------|
|                                                                        | "CONSTRUIRE TROTUARE, SANTURI SI PODETE IN COMUNA GORNET, JUDETUL PRAHOVA" |  |               |
| SC ROADS&BRIDGES<br>CONSULTING-DESIGN SRL<br>BUCURESTI<br>J40/12806/12 | BENEFICIAR                                                                 |  | NR            |
|                                                                        | COMUNA GORNET, JUDETUL PRAHOVA                                             |  | 1501/<br>2024 |
| SEF PROIECT                                                            | DENUMIRE PLANSA                                                            |  | PLANSA        |
|                                                                        | DETALIU DE PODET Ø300<br>ACCES LA PROPRIETATI                              |  | DET-04        |
| PROIECTAT                                                              | SCARA                                                                      |  | FAZA          |
|                                                                        | 1:100                                                                      |  | PTE           |
| DESENAT                                                                | DATA                                                                       |  |               |
|                                                                        | AUGUST 2024                                                                |  |               |