

Reparatii lucrari existente, protectie taluz cu anrocamente si dren longitudinal / Existing works repairs, slope protection with rock blockage and longitudinal drain

Pe partea dreapta intre:
On right side between:
- km 234+116 - km 234+400, L=284m



1. Anrocamente
Rock stone
2. Piatra sparta
Crush stone
3. Geotextil G=min. 600g/mp
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4. Dren longitudinal realizat din tub PEHD D=150/200mm
(corpul drenant se va realiza din pietris sort 16-32 protejat cu geotextil Gmin.= 150g/mp)
Longitudinal drainage made of PEHD tube D=150/200mm (the draining body will be made of gravel sort 16-32 geotextile protected Gmin. = 150g/mp)
5. Grinda de solidarizare din beton (existent)
Concrete solidarity beam (existing)
6. Linia terenului natural
Existing ground level

Pe profilul transversal tip nr. 2 s-a pozitionat profilul litologic de la km 234+150, conform studiului geotehnic. On the typical cross section no. 2 was positioned lithological profile at km 234+150, according to the geotechnical study.

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