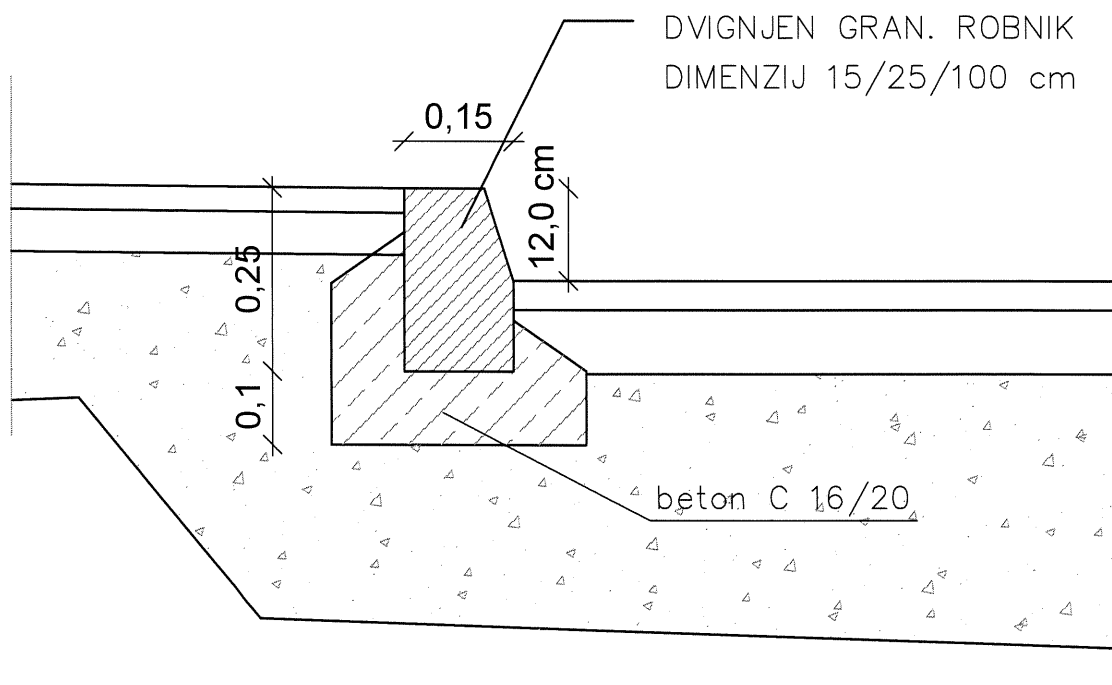
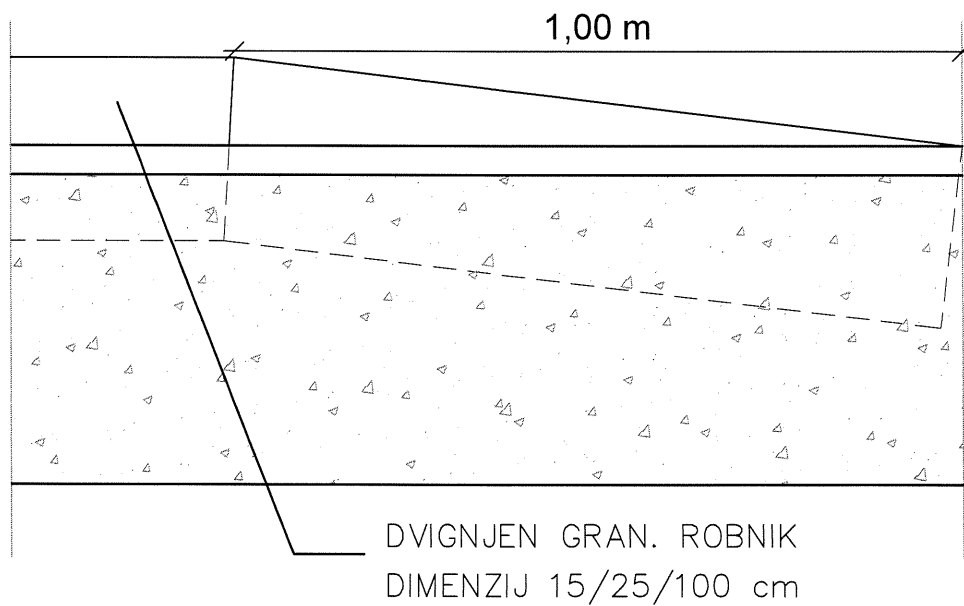


DETAJL GRANITNEGA ROBNIKA dim. 15/25/100cm

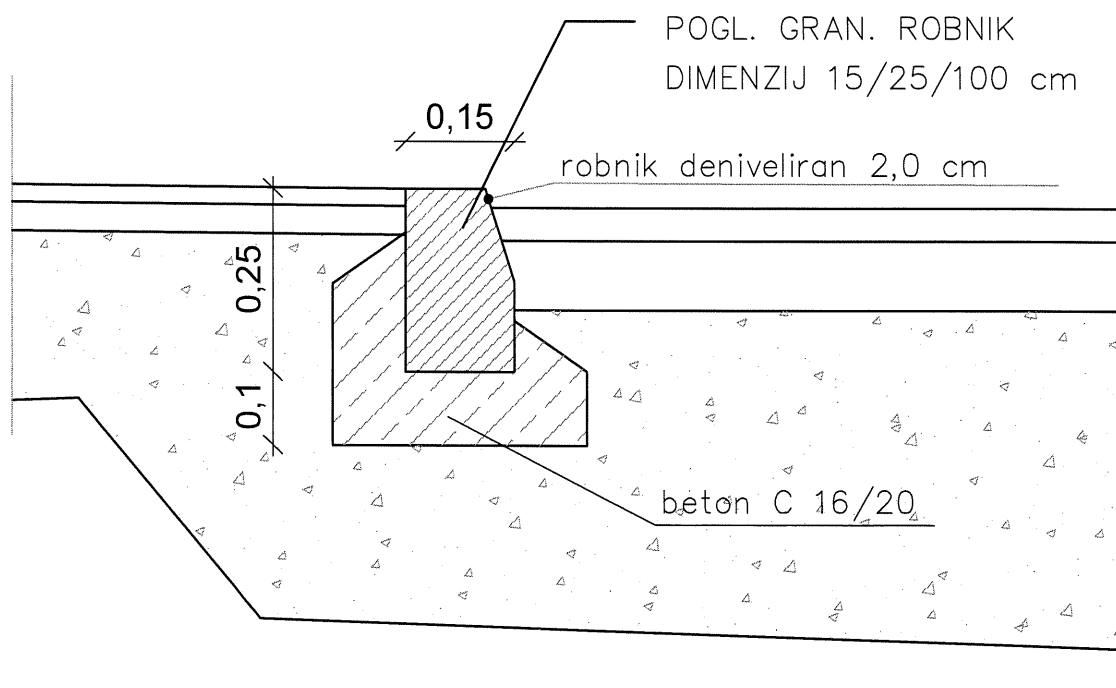


ZAKLJUČEK ROBNIKA



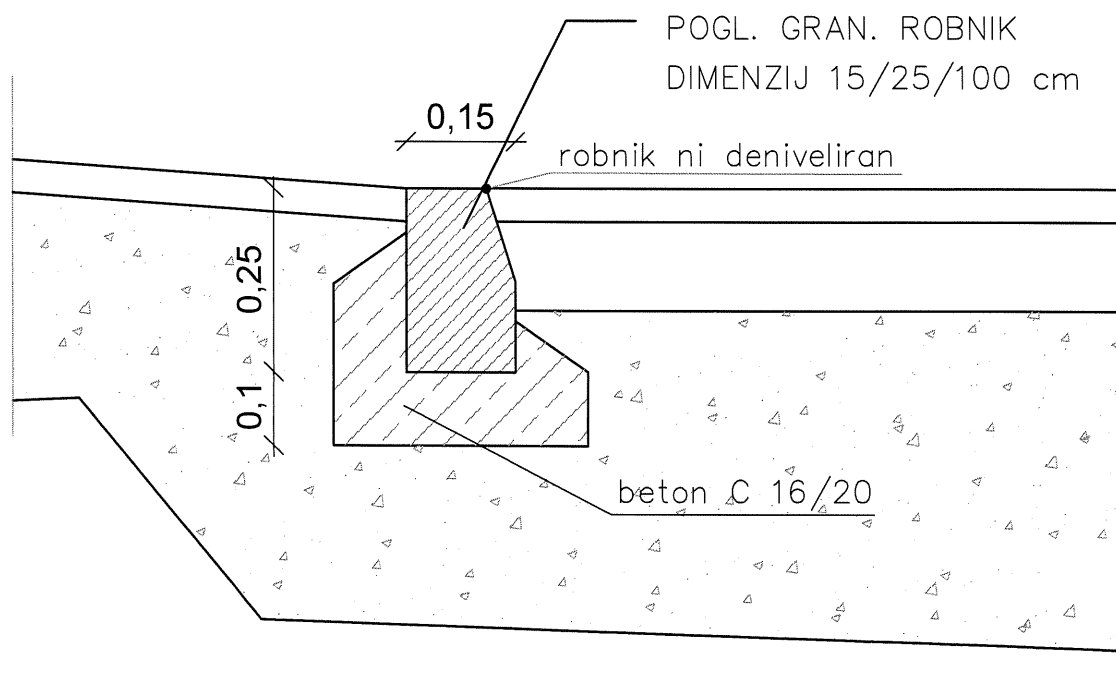
DETAJL POGLOBLJENEGA GRANITNEGA ROBNIKA dim. 15/25/100cm

POGLOBITEV NA UVOZU-IZVOZU



Opomba: na območju UVOZA-IZVOZA se pločnik izvede v dveh asfaltnih plasteh 4 cm obrabne plast in 6 cm nosilna asfaltna plast

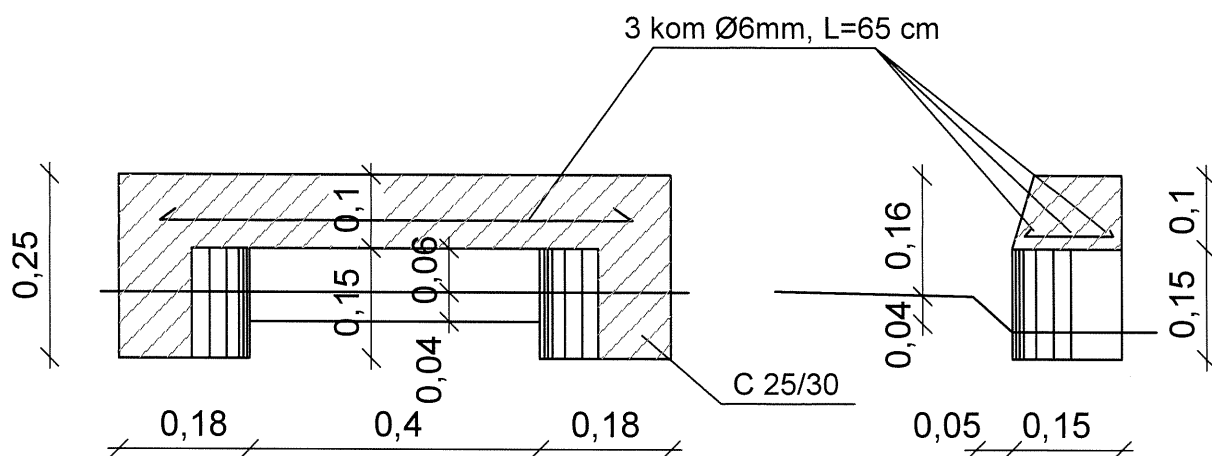
POGLOBITEV PRI KLANČINAH ZA INVALIDE IN KOLESARJE



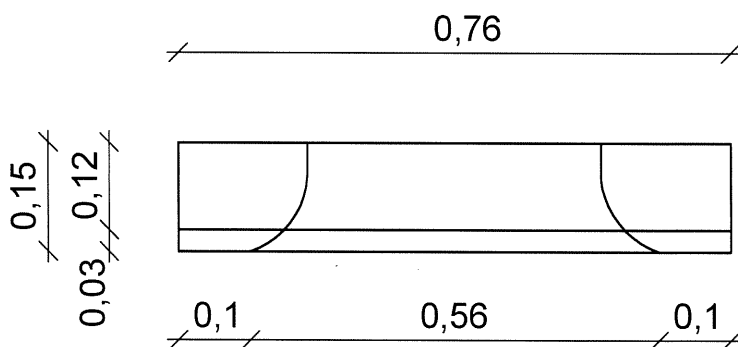
DETAJL ROBNIKA PRI VTOKU

TLORIS

PREČNI PREREZ



POGLED



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Kočevarjeva ulica 31, 8000 Novo mesto
tel.: 07/33 77 630

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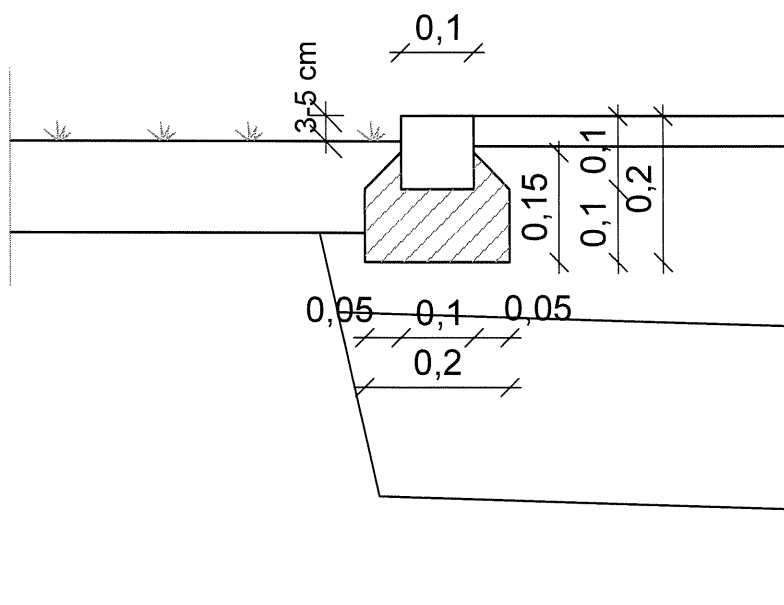
Merilo:

M 1:10

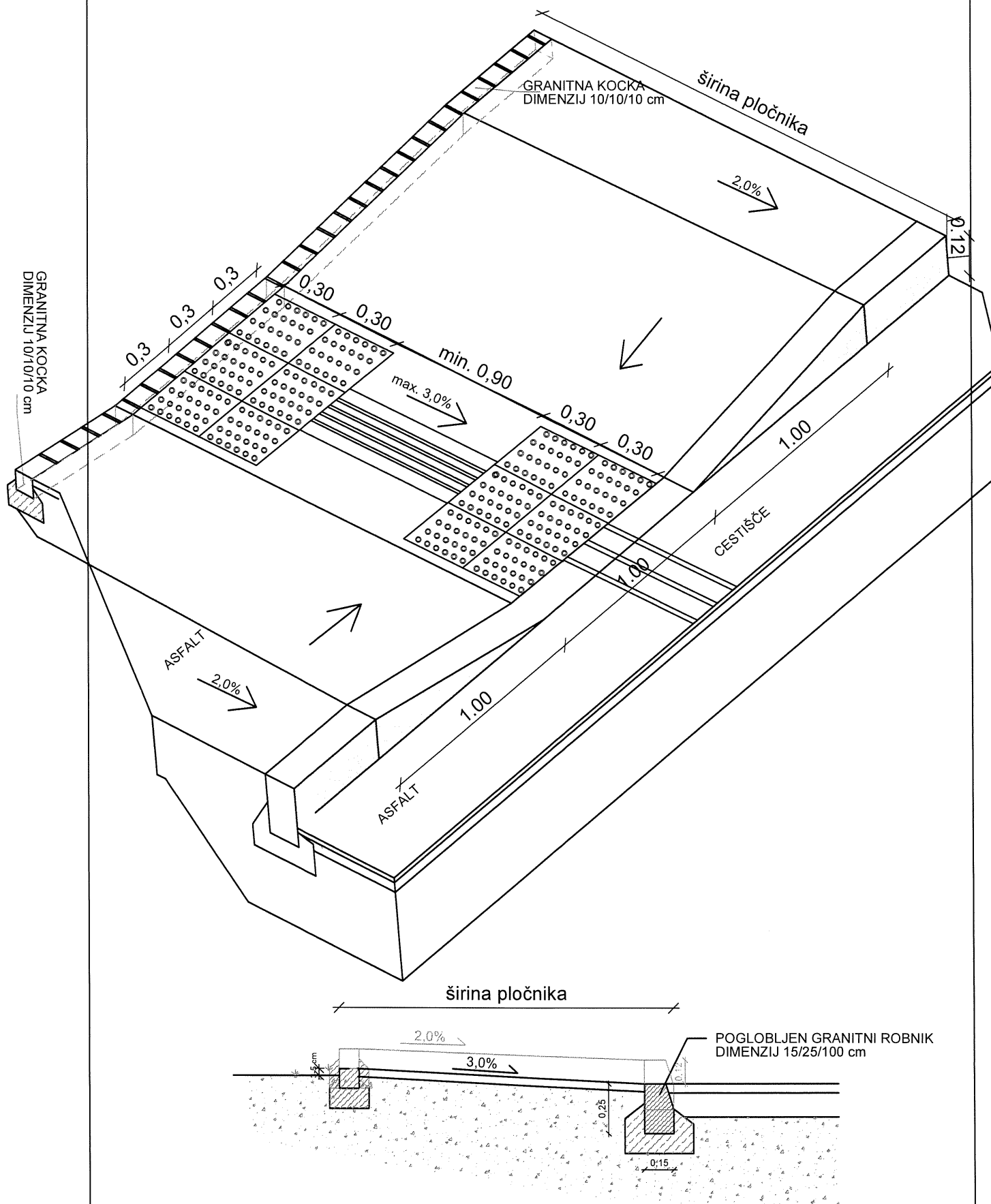
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3

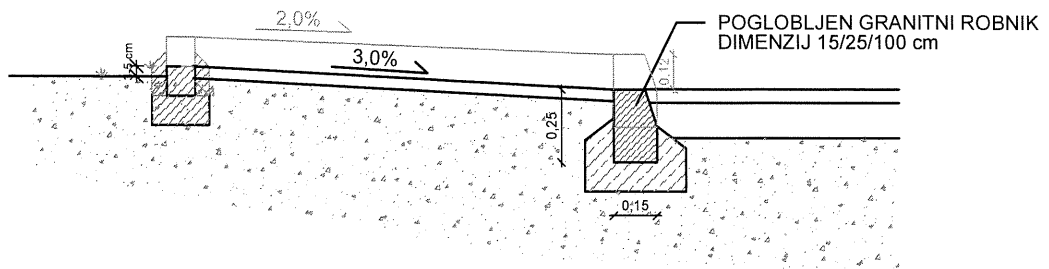
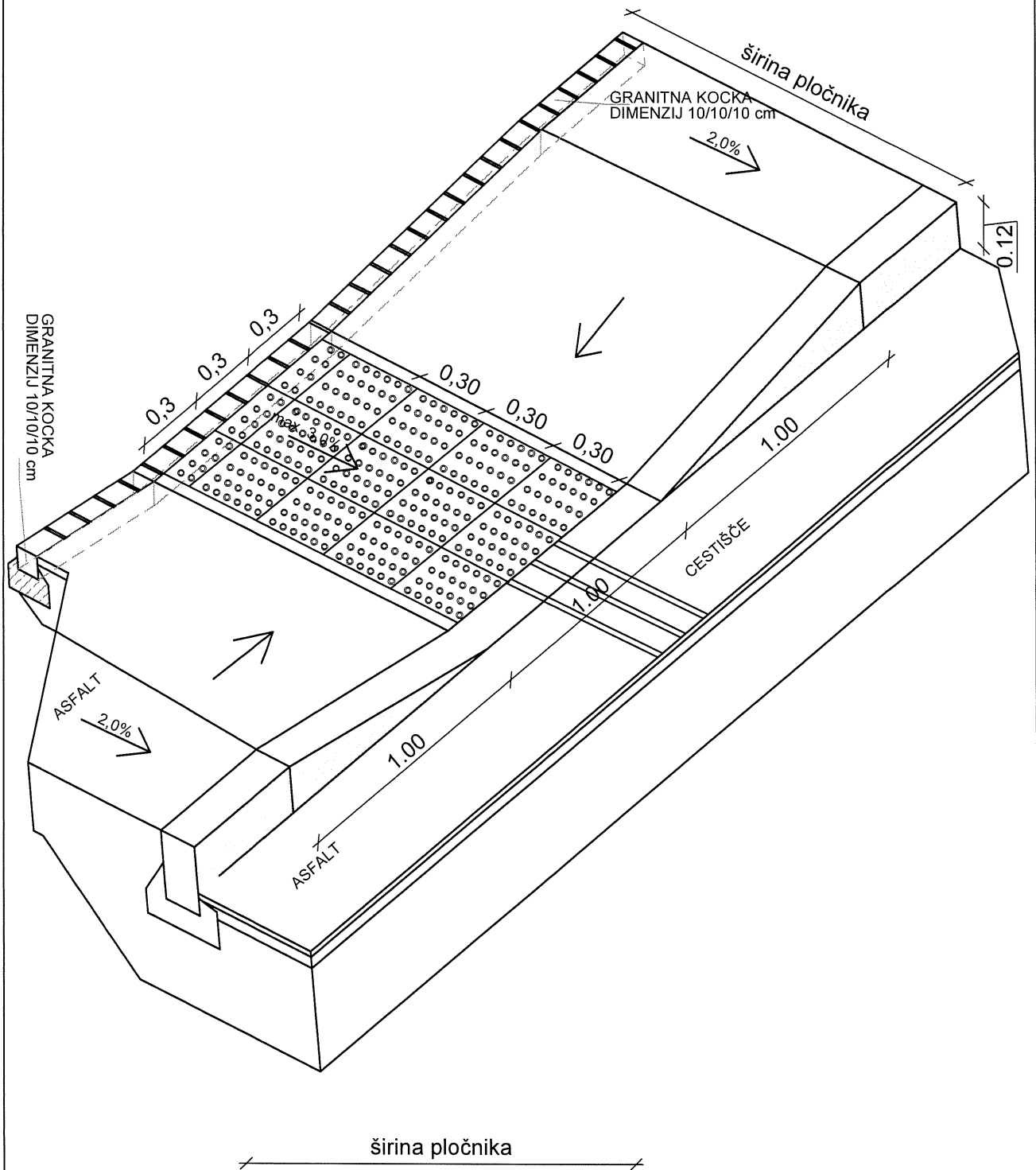
DETAJL GRANITNE KOCKE dim.10 x 10 x 10 cm



Detajl taktilne oznake na poglobljenem robniku

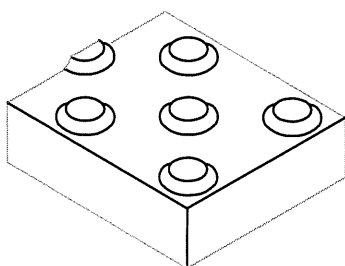


Detajl taktilne oznake na poglobljenem robniku

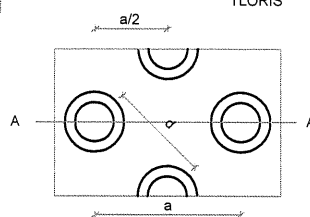


Detajl čepaste strukture standardnih taktilnih oznak

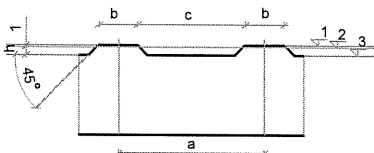
IZOMETRIČNA RISBA



TLORIS

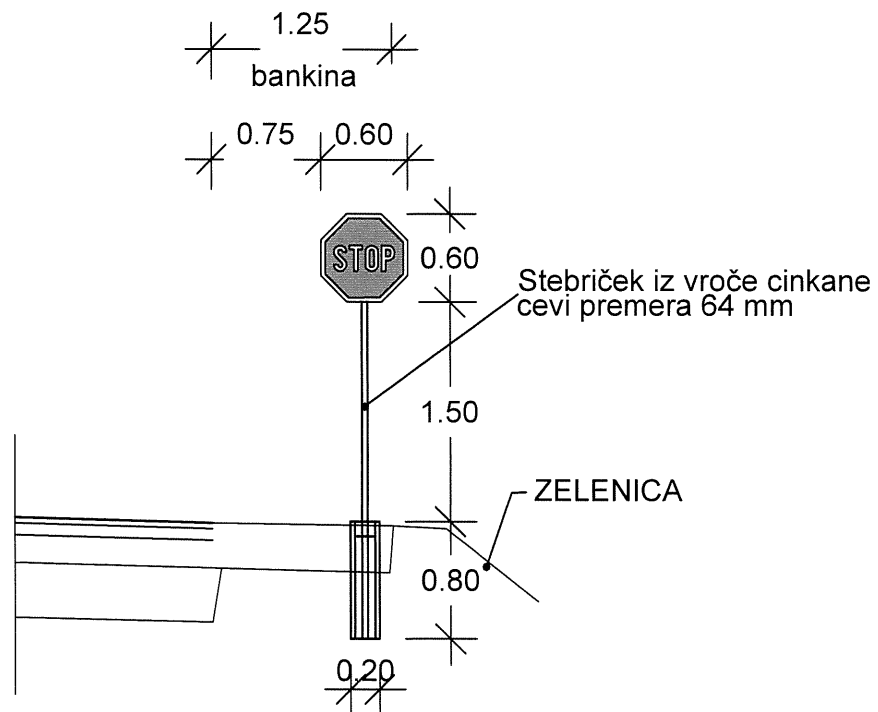
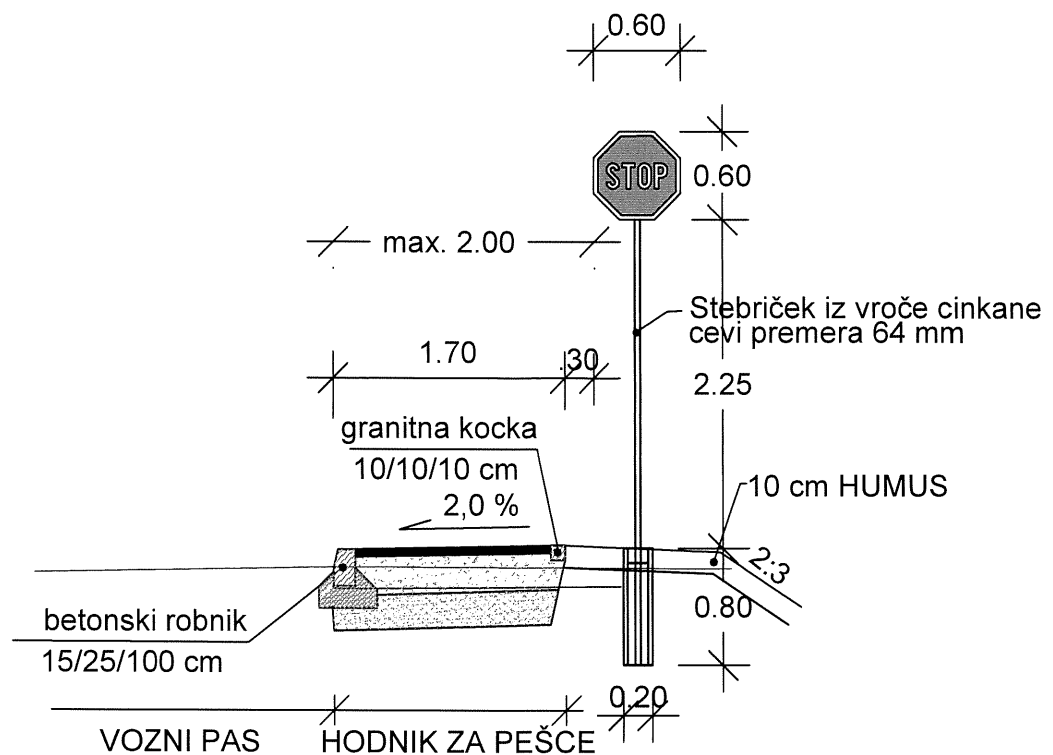


PREREZ AA



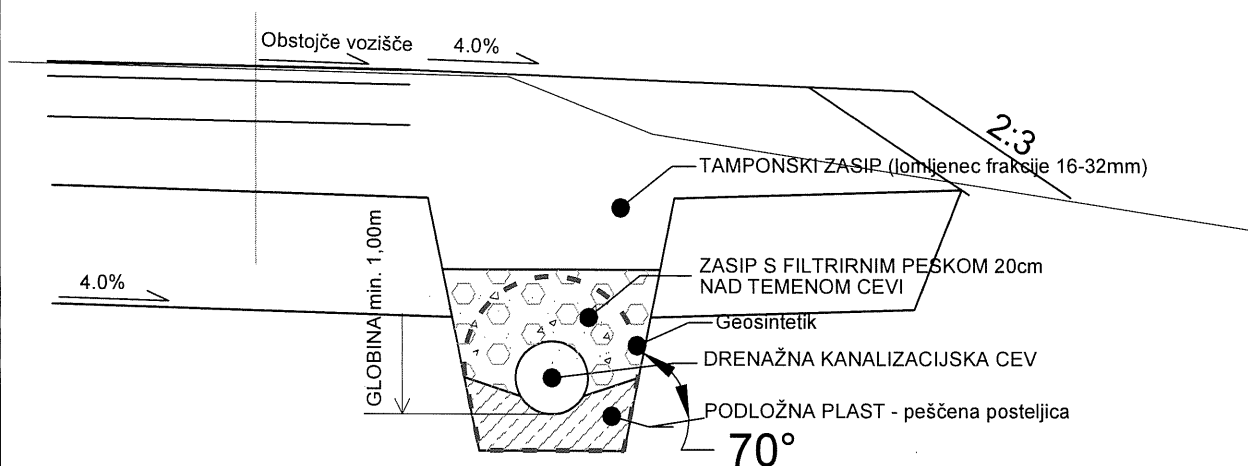
		Dimenzije v mm ($\pm 0,5$ mm)
a	Središčna razdalja med sosednjimi čepi	50 do 75
b	Širina oziroma premer čepa (na merilnem nivoju)	20 do 30
c	Razdalja med čepi (na merilnem nivoju)	30 do 50
d	Središčna razdalja med čepoma v diagonali	35 do 53
h	Višina čepa (od osnove do zgornjega roba)	4 do 5

Detajl postavitve prometnega znaka

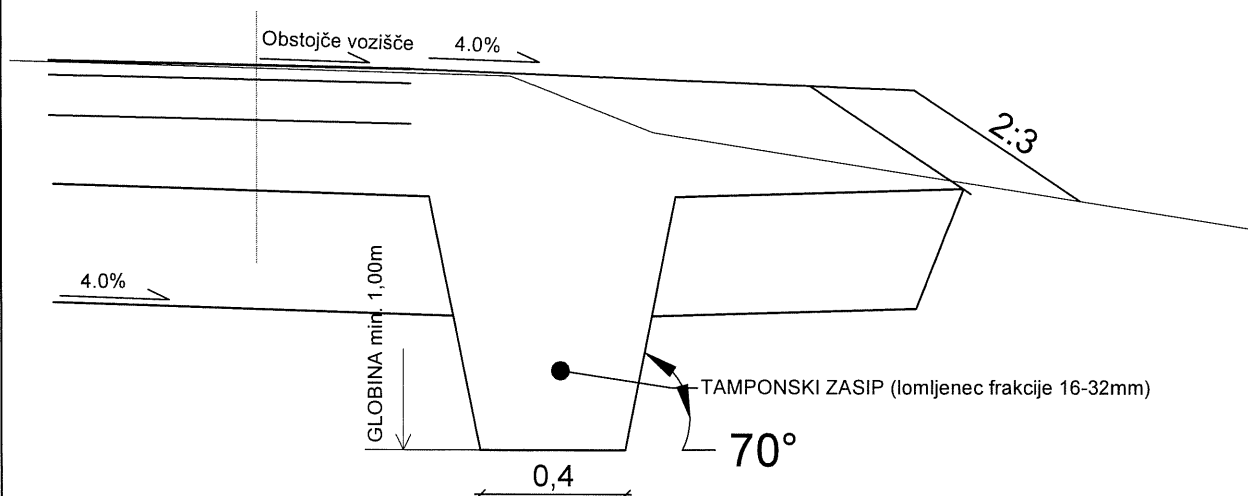


Detajl drenaže in drenažnega jarka

Detajl drenaže

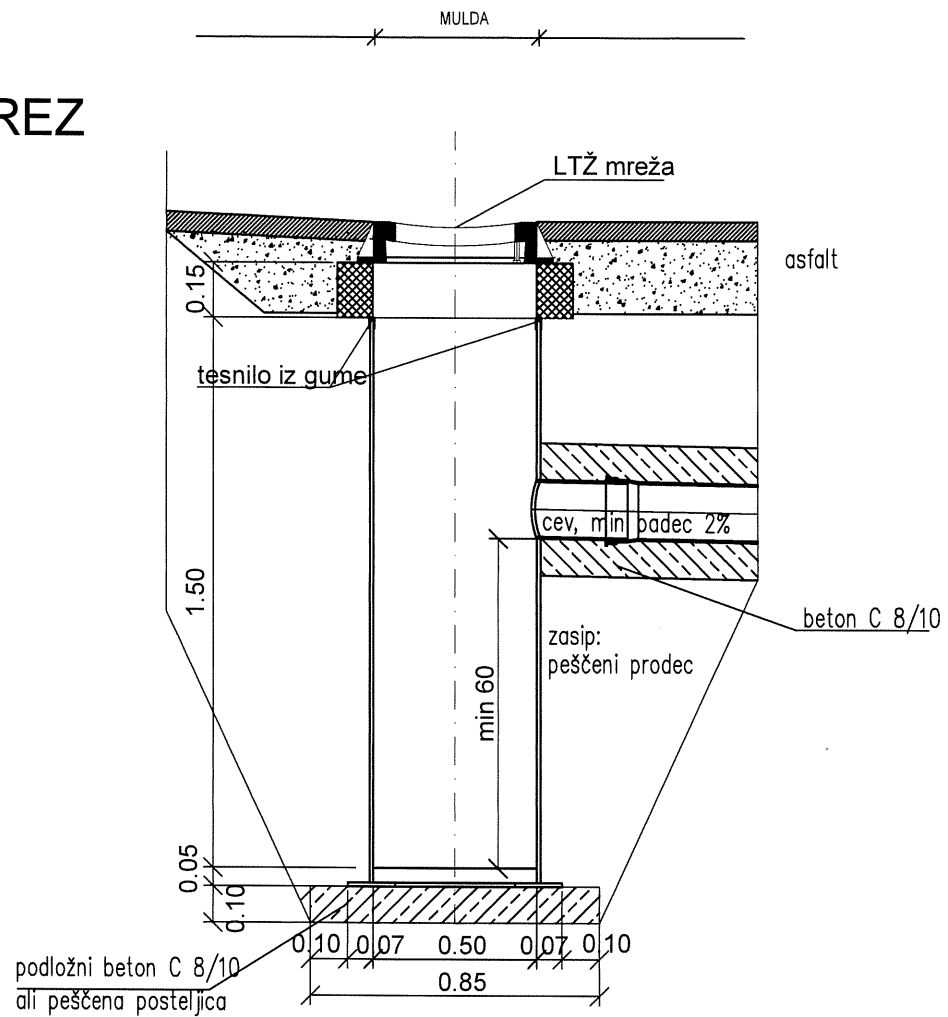


Detajl drenažnega jarka

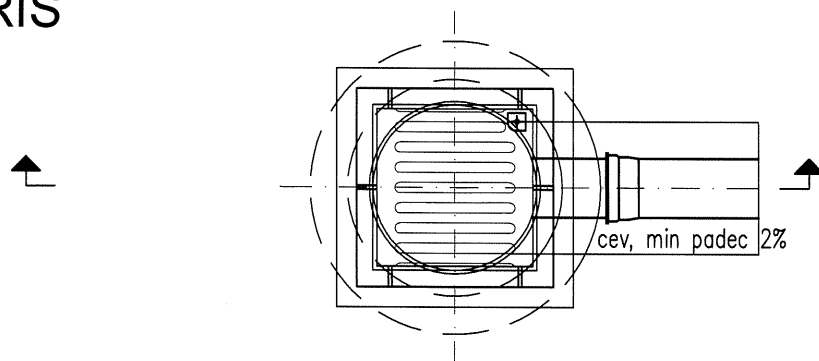


DETAJL POŽIRALNIKA fi 50 Z LITOŽELEZNO MREŽO

PREREZ



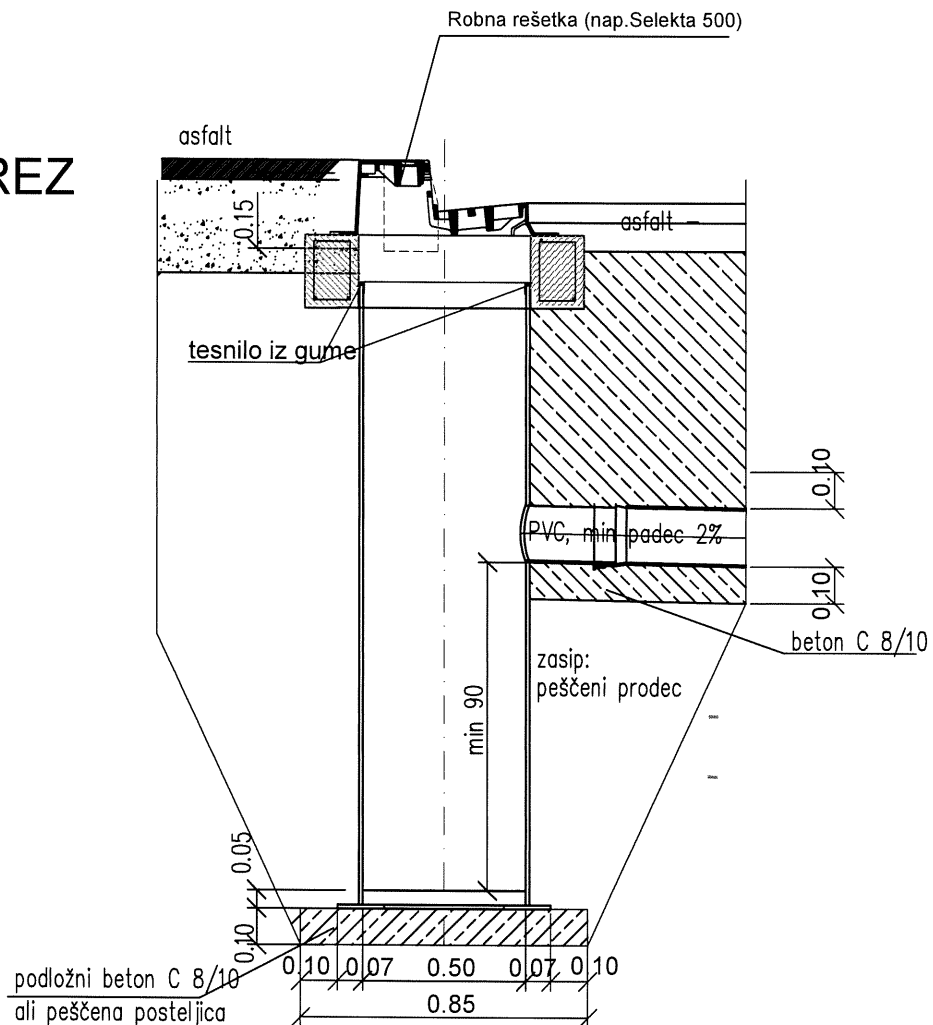
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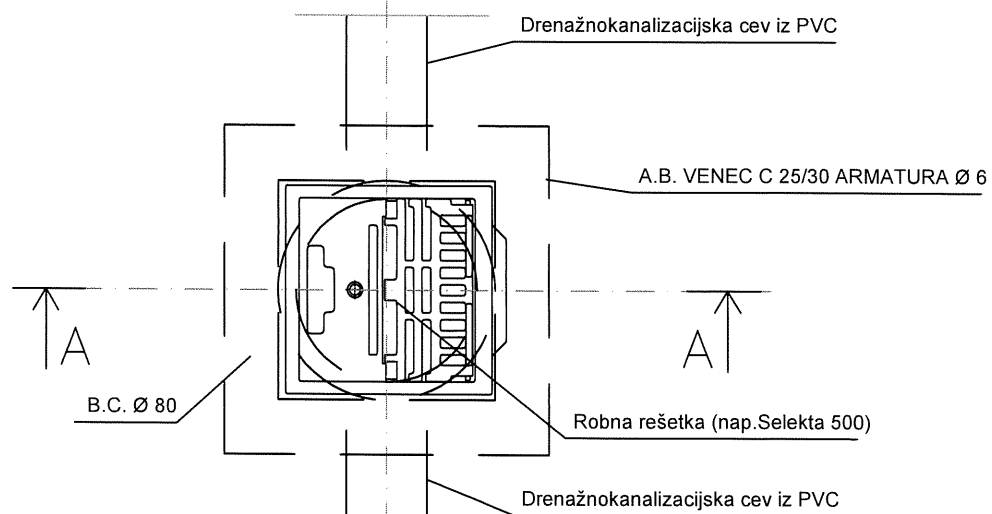
DETAJL VTOČNI JAŠEK Ø 50 Z VTOKOM OB ROBNIKU

M 1:20

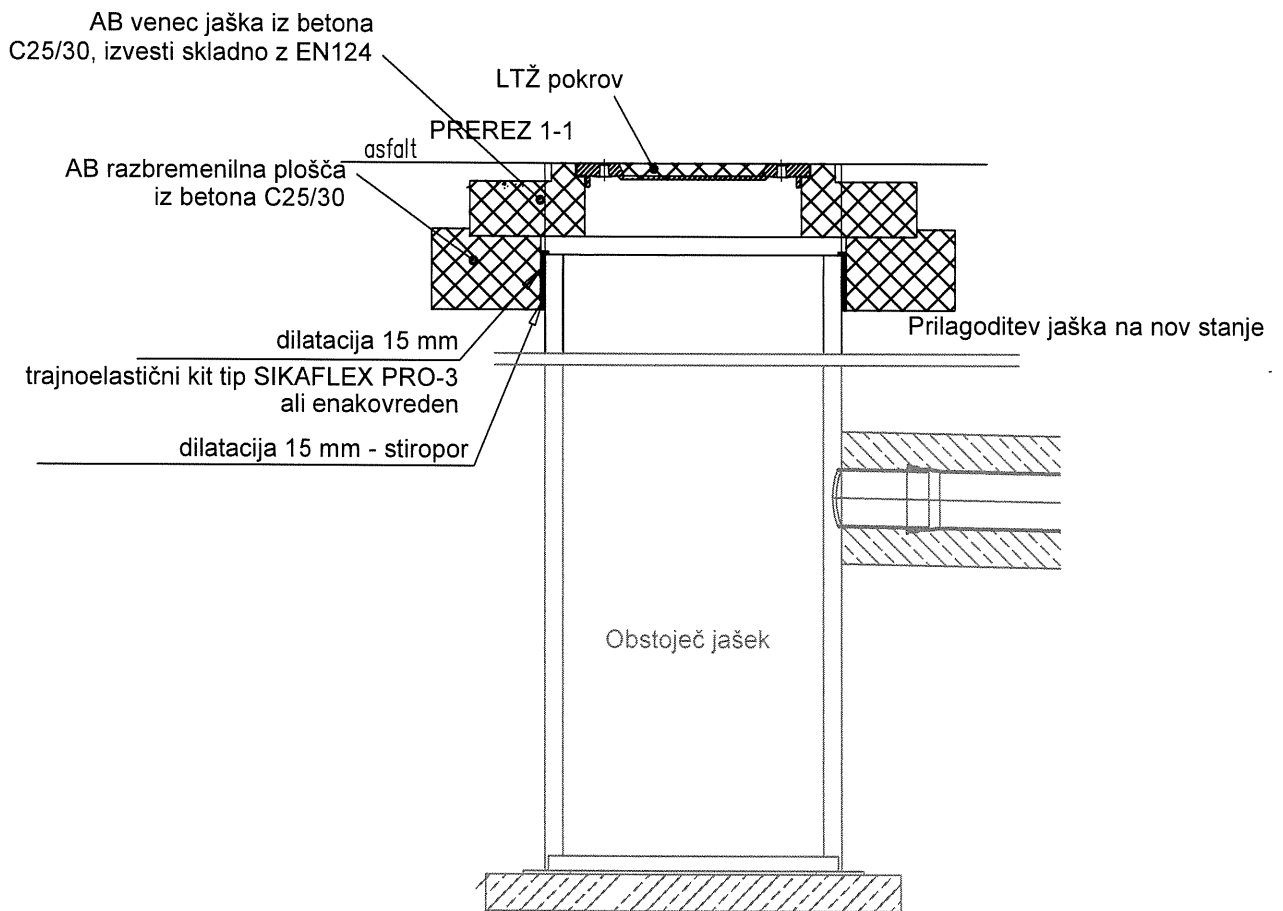
PREREZ



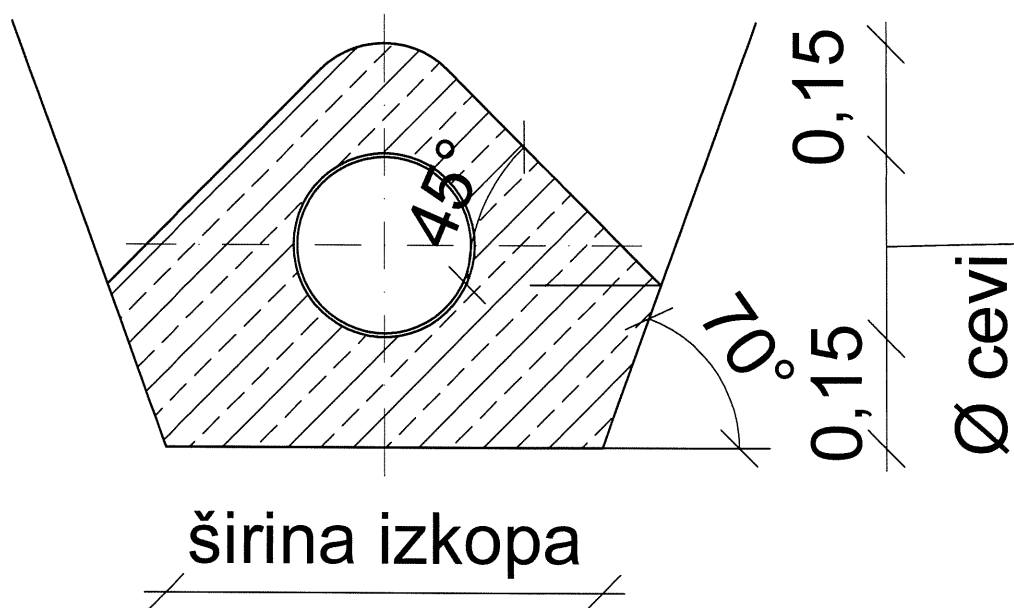
TLORIS



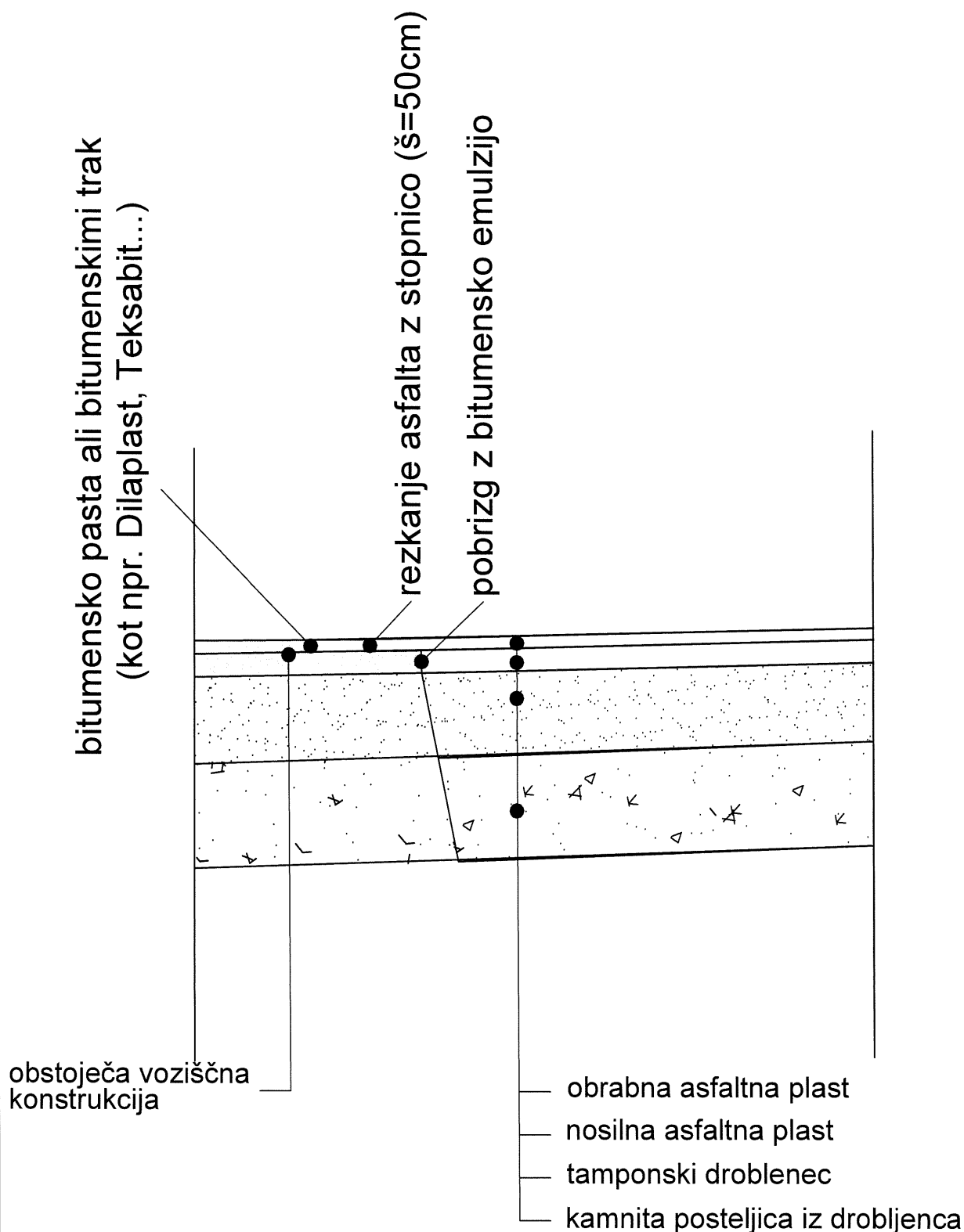
Detajl prilagoditve jaška novi niveleti ureditve



DETAJL OBBETONIRANJA KOMUNALNEGA VODA



Detajl navezave stika med novim in obstoječim asfaltom



OPOMBA:

V prvi fazi se vgradi voziščna konstrukcija z nosilno asfaltno plastjo, nato se porezka 50 cm v obstoječo obrabno asfaltno plast v debelini nove obrabne asfaltne plasti. Stiki med obstoječi in novim asfaltom se premažejo z bitumensko emulzijo, bitumensko pasto, bitumenskimi trakom. Nato pa se vgradi obrabna asfaltna plast.



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IZS 1019

Merilo:

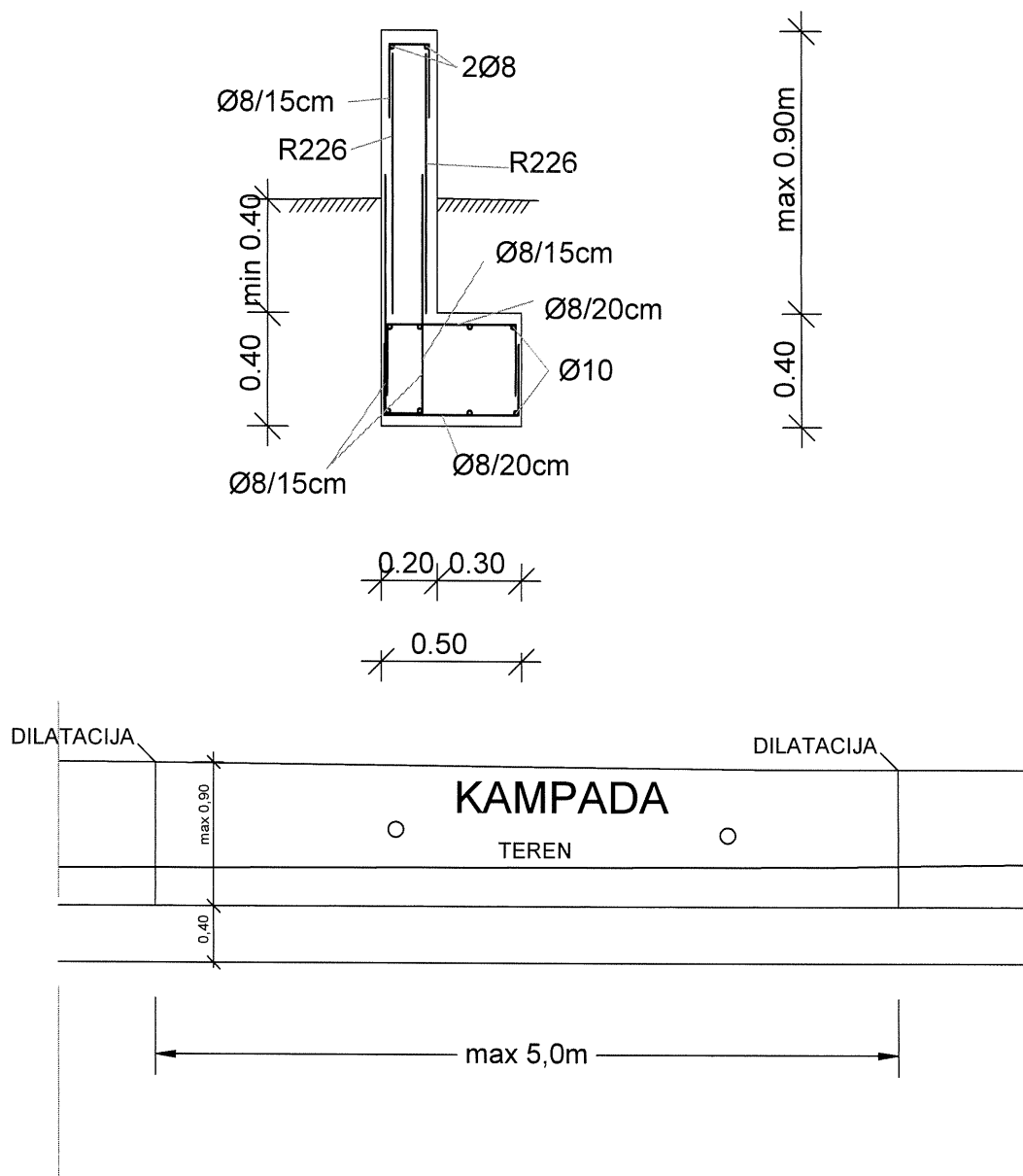
M 1:20

Št. lista:

12

©

Detajl parapetnega zidu



Materiali:

- stene zidov: C30/37, XC4, XD3, XF2, PV-II, Dmax 32
- beton temeljev: C30/37, XC4, XD2, XF3, PV-II, Dmax 32
- podložni beton: C12/15, Dmax 16
- Jeklo za armiranje:
- rebrasta armatura B 500 B - visoko duktilno jeklo
- 35 kg/m1 armature

DETAJL OB OBSTOJEČIM OBJEKTU

