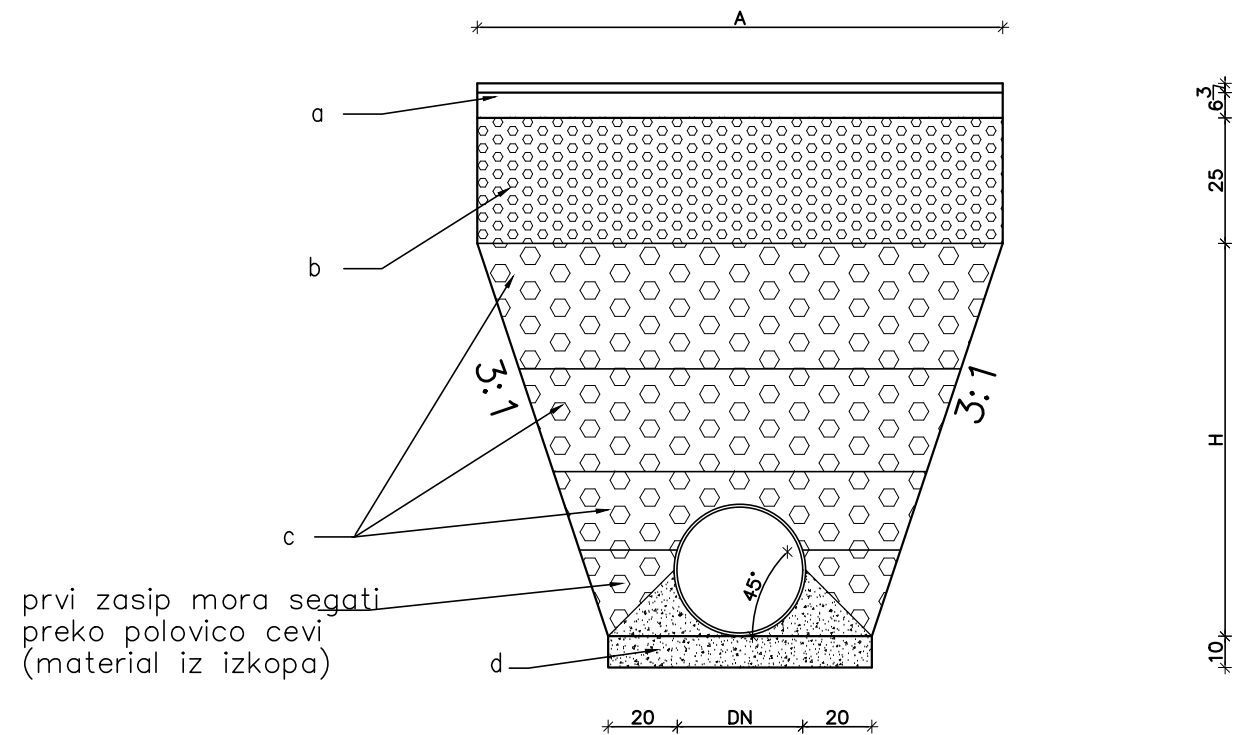


DETAJL POLOŽITVE CEVI
 (dimenzij DN160–DN500)

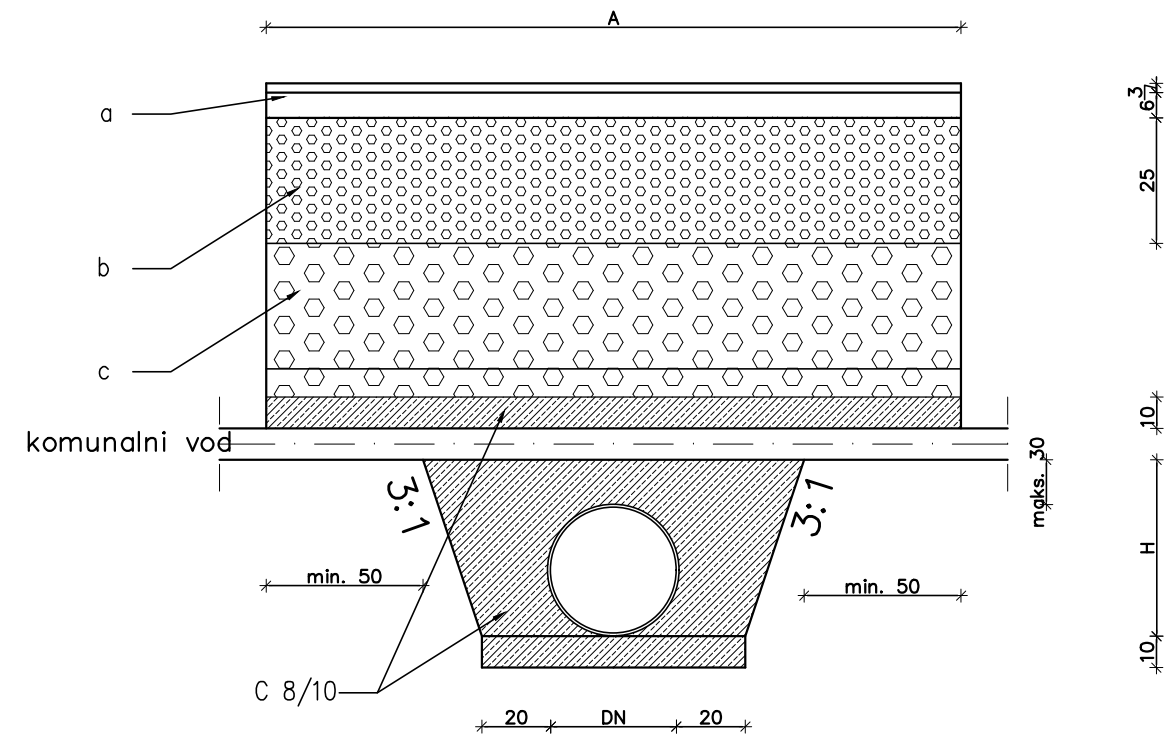


a – AC 22 BASE 6 (7) cm, AC 8 SURF 3 (4) cm
 b – tampon 25 cm
 c – nasipni material v plasteh do 120 cm
 d – pesčna posteljica 0–20 mm, d=10 cm
 DN – notranji premer cevi

$$A = DN + 2 \cdot 20 + 2 \cdot (H/3)$$

Minimalna sirina obnovitve asfaltne površine
 $A + 0.5m$

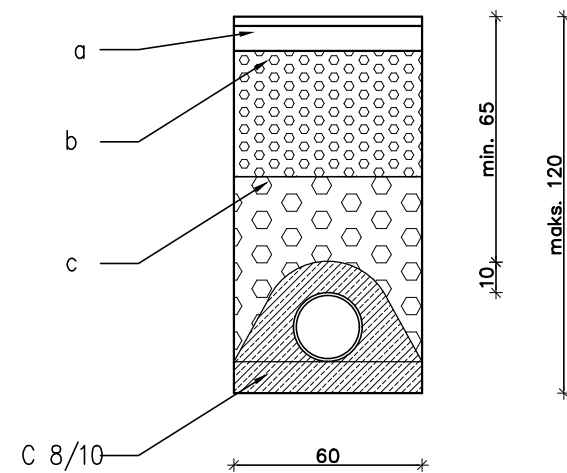
ZAVAROVANJE KOMUNALNE NAPRAVE PRI KRIŽANJU
 (s cevmi dimenzij DN160–DN500)



a – AC 22 BASE 6 (7) cm, AC 8 SURF 3 (4) cm
 b – tampon 25 cm
 c – nasipni material v plasteh do 120 cm
 DN – notranji premer cevi

$$A = DN + 2 \cdot 20 + 2 \cdot (H/3) + 100$$

Minimalna sirina obnovitve asfaltne površine
 $A + 0.5m$



a – AC 22 BASE 6 (7) cm, AC 8 SURF 3 (4) cm
 b – tampon 25 cm
 c – nasipni material 120 cm
 d – obbetoniranje cevi v deb.10 cm