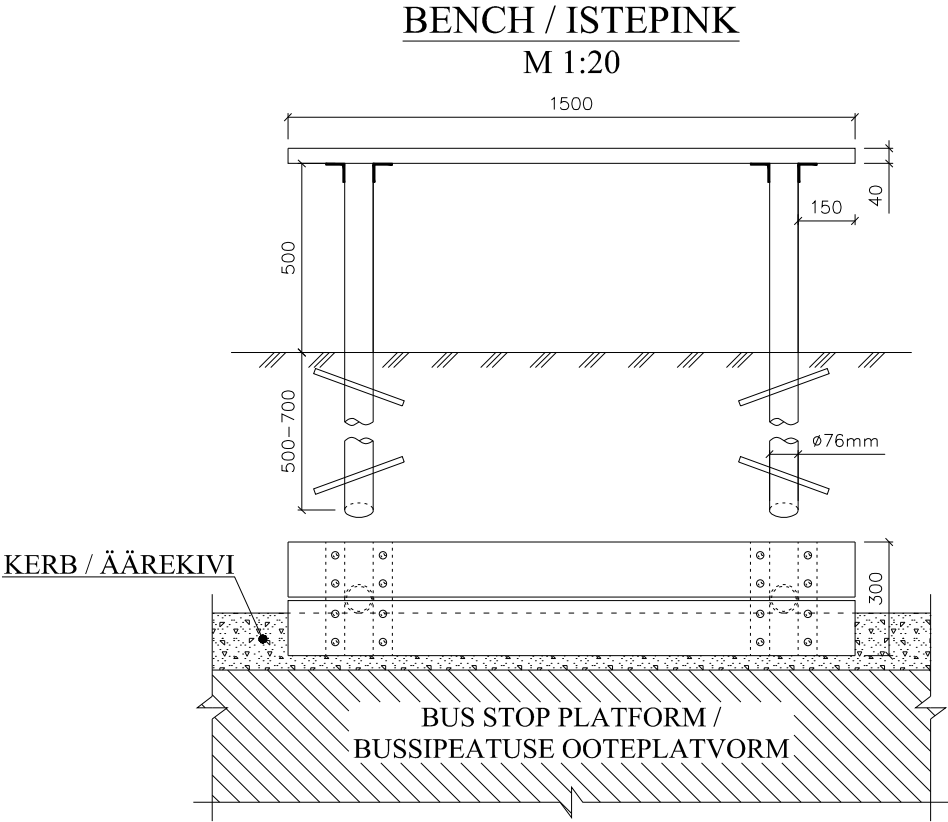
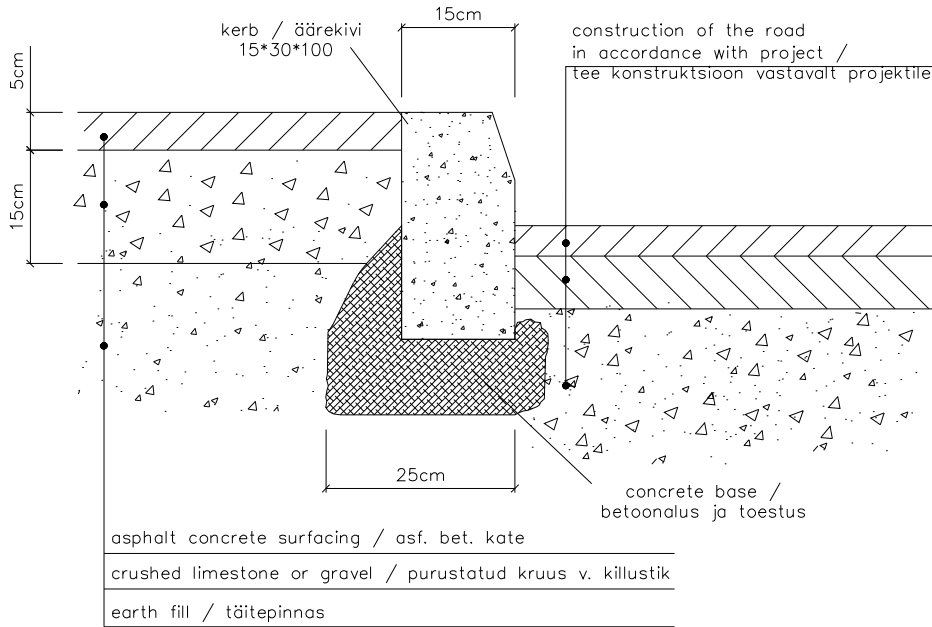




INSTALLATION OF KERB / ÄÄREKIVI PAIGALDAMINE
M 1:10



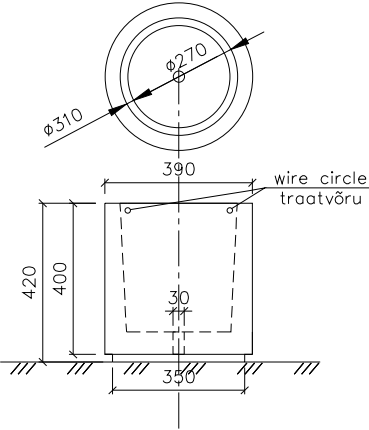
Description:

Wastebin volume: 23l;
Weight: 66kg;
Fabricate concrete class: B40;
Concrete waste: 28 L;
Covering material: white crushed limestone.
Emptying of wastebin has to be done with plastic bag.
Wastebin has to be installed next to the bench in
driving direction. Steel strip cross has to be excavated in
the ground and so as screw connection stick would reach
out from pavement. Wastebin has to be nailed after
paving with connection detail through the bottom.

Kirjeldus:

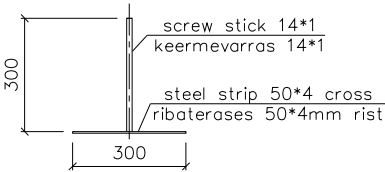
Prügikasti maht: 23l;
Kaal: 66kg;
Valmistamisbetoon: B40;
Betooni kulu: 28 L
Kattematerjal: valge paekivikillustik.
Prügikasti tühjendus toimub kilekotiga.
Prügikast paigaldatakse istepingi
kõrvale sõidusuuna poole. Paigaldamiseks
kaevatakse metallrist maa sisse nii
et keermestatud varras ulatuks kätte
pinnast välja. Prügikast kinnitatakse pärast
asfalteerimist kinnitustetailiga läbi
prügikasti põhja.

WASTEBIN / PRÜGIKAST
M 1:20

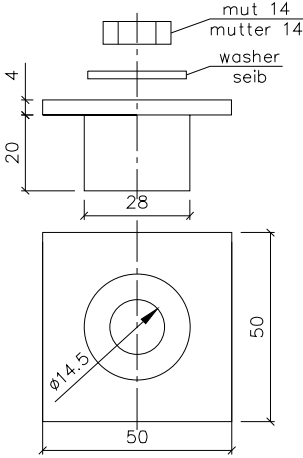


CONCRETE WASTEBIN / BETOONPRÜGIKAST

CONNECTION STICK / KINNITUSVARRAS
M 1:20



CONNECTION DETAIL / KINNITUSDETAIL
M 1:2



Notes:
Given designs for bench and wastebin can be replaced with another solution. In that case the replacement solutions must be coordinated with Client and local rual municipality.
Märkused:
Toodud istepingi ja prügikasti lahendused võib ehituse käigus asendada teistega. Sellisel juhul tuleb väljapakutavad uued lahendused kooskõlastada Tellija ja kohaliku omavalitsusega.



CLIENT / TELLIJAL ESTONIAN ROAD ADMINISTRATION / MAANTEEAMET			
TITLE / JOONISE NIMI KERB INSTALATION AND ROAD EQUIPMENT / ÄÄREKIVI PAIGALDAMINE JA LISAPAIGALDISED			
SCALE / MÕÖT. as shown/ vt. jooniselt	DATE / KUUP. 2004 / 12	DRAWING NO / JOONISE NR. ENRASD - 01.0	REV 0