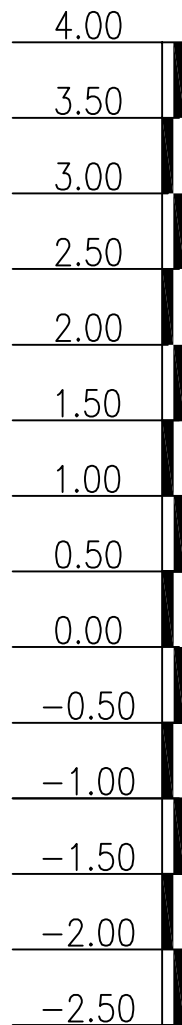


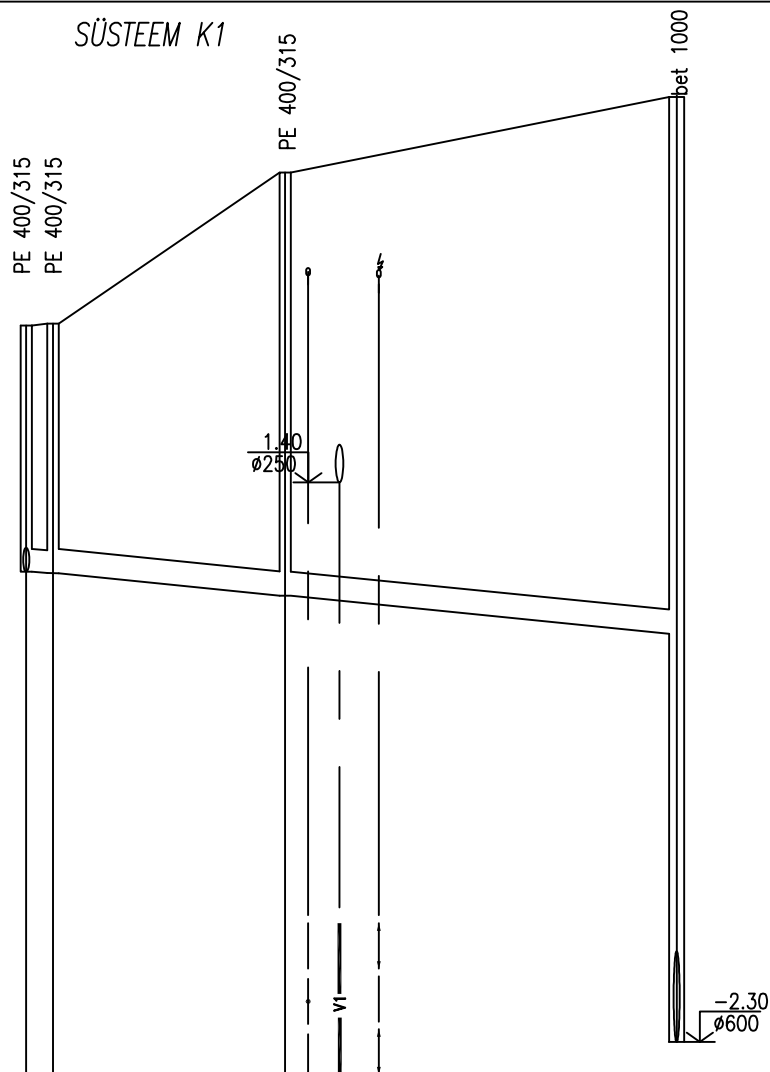
MÕÕTKAVA

Vert. 1:50

Hor. 1:500



SÜSTEEM K1



TORU PÕHJA KÕRGUSMÄRK [m.ABS]	0.80	0.78	0.63	0.37
OLEMASOLEV MAAPIND [m.ABS]	2.50	2.55	3.45	3.95
PROJEKTEERITUD MAAPIND [m.ABS]	2.50	2.55	3.50	3.95
TORU RAJAMISSÜGAVUS [m]	1.70	1.77	2.87	3.18
TORU MATERJAL JA DIAMEETER	PVC Ø160 SN8			
TORU ALUS	20 cm liiva			
PIKKUSED [m]	1.5	15.0	26.0	26.0
KALLE [m/m]	0.013	0.01	0.01	0.01
VAHEKAUGUSED [M]	1.5	15.0	26.0	26.0
KAEVU JA KÄÄNAKU NR.	K1-1(LP) K1-2		K1-3	K1(ol.olev)
SIRGESTATUD TRASSI PLAAN	A plan view diagram of the drainage system K1. It shows the layout of the pipes and manholes. The system starts with a manhole (K1-1) and a pipe (K1-2) that turns 270 degrees. This is followed by a manhole (K1-3) and a pipe (K1-3) that turns 120 degrees. The system ends with a manhole (K1) and a pipe (K1) that turns 120 degrees. The diagram also shows a 'Kruundipiir' (manhole cover) and a 'VI' (road) line.			