

Vuokrasopimuksen liite

007
IV-konehuone
29.3 m2

011
Varasto/kiint.hoito
19.8 m2

017
Lääkevarasto
10.5 m²

018b /
Käytävä
12.1 m²

016/
Eläinlääkärien
tauko- ja lepotila

021
Työterv.hoitaja
13.6 m2

020
Työturv.hoitaja
15.3 m2

019
Työterveys / sihteeri
21.7 m2

018a
KÄYTÄVÄ
22.5 m2

009	Varasto/kunnan tekninen toimi	
39.2 m2		

023A
AULA
87.0 m²

002A
HISSI
7.1 m2

006
~~Toimisto~~

005
Toimisto
14.8 m2

004
Toimisto
16.1 m2

003
Laitoshuoltajat/tiimitsto
17.0 m2

008A/
Käytävä
14.7 m²

010
Pukuh.
6.6 m²

A diagram of a circular sewer section. The water depth is labeled as 5.7 m. The radius of the sewer is labeled as 0.14 m. The diagram shows a circular cross-section with a horizontal line representing the water surface. The water depth is the vertical distance from the bottom of the sewer to the water surface. The radius is the distance from the center of the sewer to the water surface.

013
WC(+työterv.)
3,7 m2

012
Siivousvar.
2.3 m²

015
Taukohuone
10.8 m2

018b
SPK

008C
Käytävä
9.6 m²

008B
Aula
19.0 m²

008D
Käytävä
9.8 m²

E160

~~TO, ENT.
(huoltomies)~~

The circuit diagram shows a 160V DC voltage source on the left. A resistor of 10Ω is in series with the positive terminal. This is followed by a node that branches into two parallel paths. The first path contains a 20Ω resistor in series with a dependent current source labeled $2i_x$ (pointing downwards). The second path contains a 10Ω resistor in series with a 20V DC voltage source (positive terminal up). Both paths rejoin at a common node, which is then connected to ground through a 10Ω resistor. The current i_x is indicated as the current flowing through the 20Ω resistor in the first parallel branch.

TO, ENT.
(huoltomäärä)

F160

TO, ENT.
(huoltomäärä)

ТЕТОК.
САХИКОПРЮТА;

OVCCN HUS

○

Technical drawing of a window frame cross-section. The drawing shows a multi-pane window with labels for different parts: 'ENT' (entinen) for the inner pane, 'entinen ikkuna' for the inner window unit, and 'entinen ikkuna' for the outer window unit. The drawing is oriented vertically, with the window opening to the right.