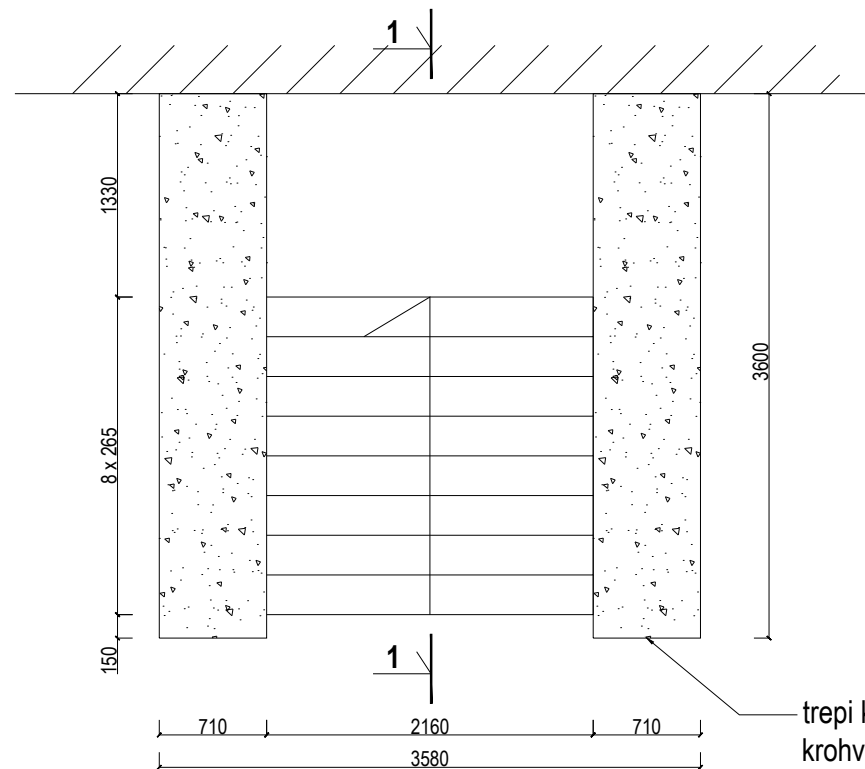


Välistrepp TR-1

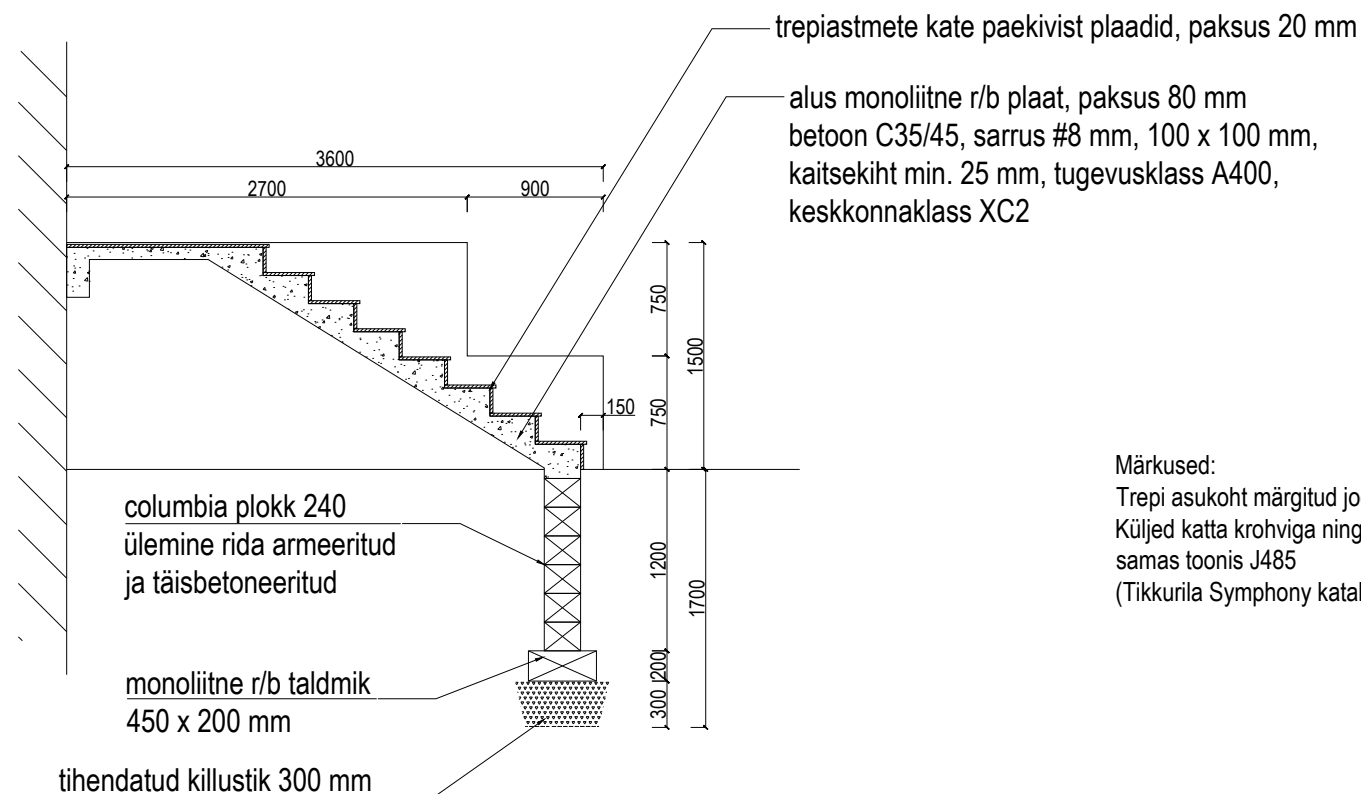
M 1:50



trepiküljed laduda FIBO plokkidest, krohvida sokli eeskujul ning värvida samas toonis. Lisada vundament B20, valada alla külmumispiiri B20 killustikalusel, paksus 300...400 mm. Eraldada hoonest läbiva vuugiga.

Välistrepp TR-1. Lõige 1-1

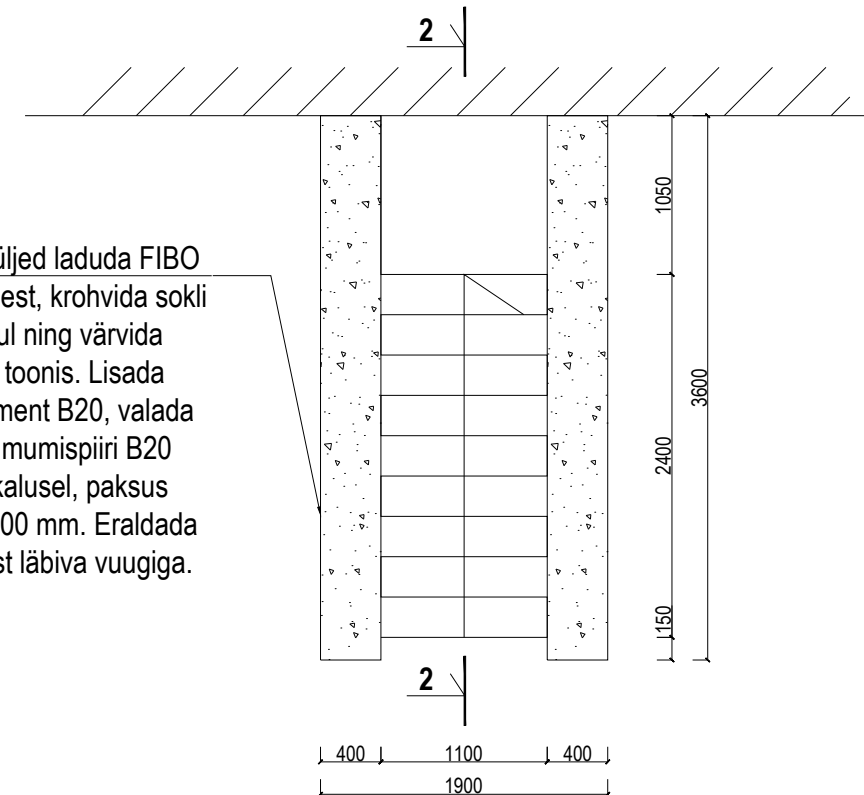
M 1:50



Märkused:
Trepiküljed laduda FIBO plokkidest, krohvida sokli eeskujul ning värvida samas toonis J485
(Tikkurila Symphony kataloog)

Välistrepp TR-2

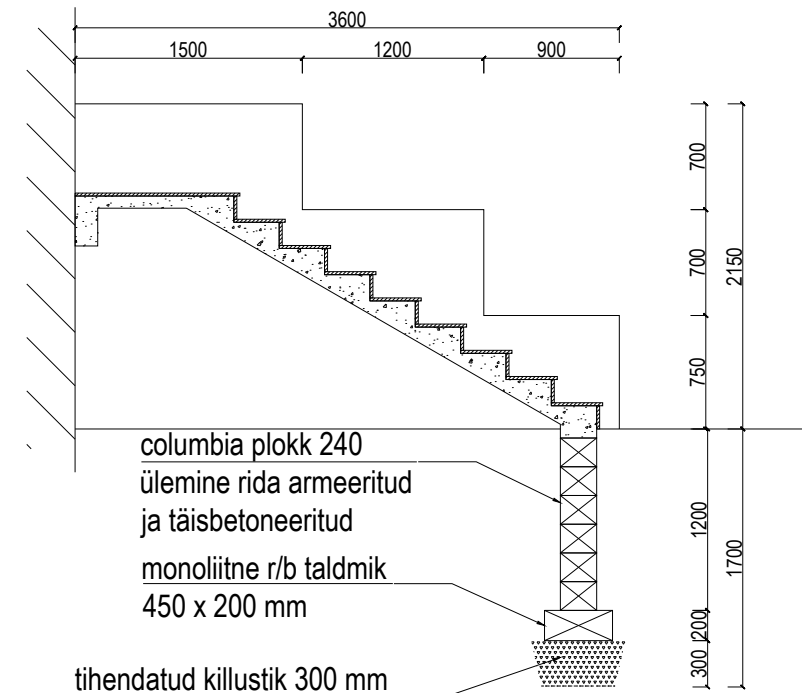
M 1:50



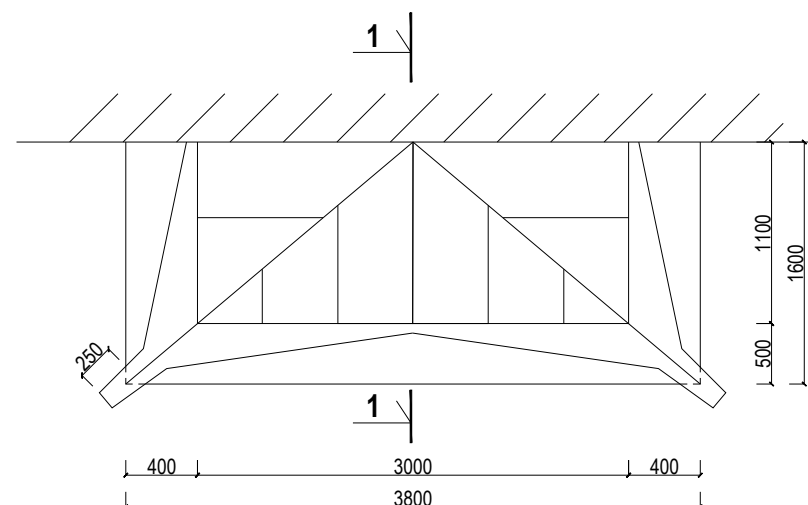
trepiküljed laduda FIBO plokkidest, krohvida sokli eeskujul ning värvida samas toonis. Lisada vundament B20, valada alla külmumispiiri B20 killustikalusel, paksus 300...400 mm. Eraldada hoonest läbiva vuugiga.

Välistrepp TR-2. Lõige 2-2

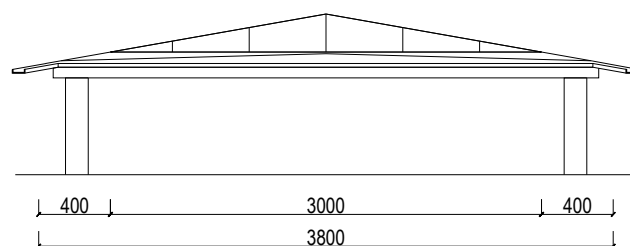
M 1:50



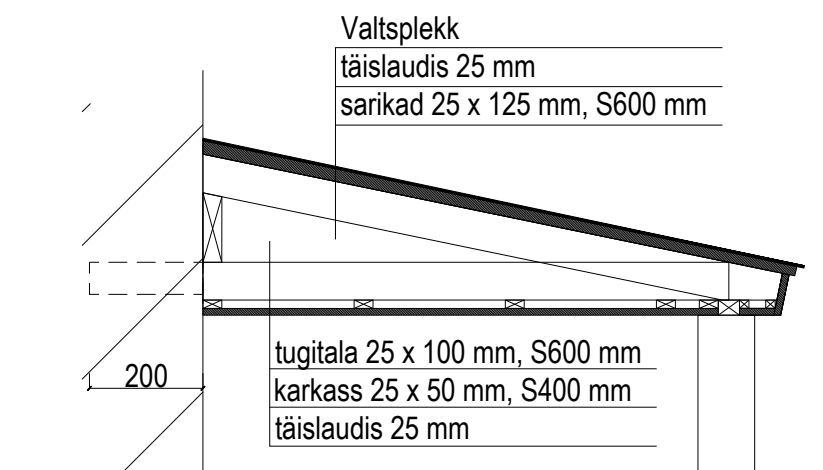
Varikatus VK-1 M 1:50



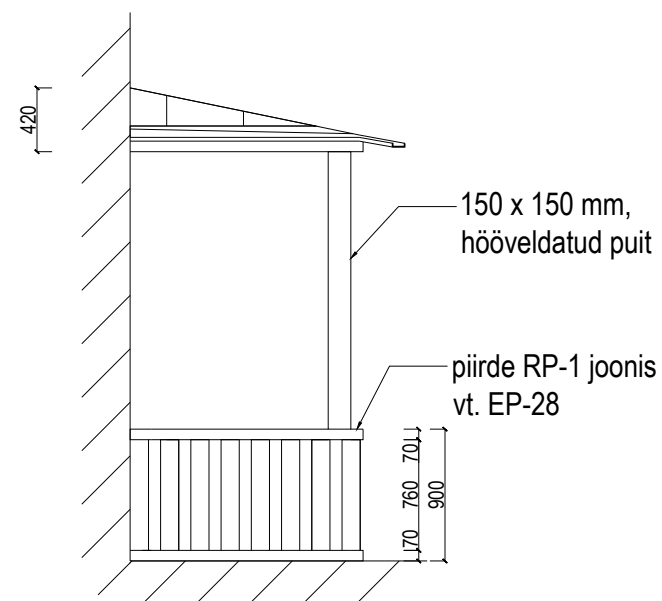
Varikatus VK-1 Eestvaade
M 1:50



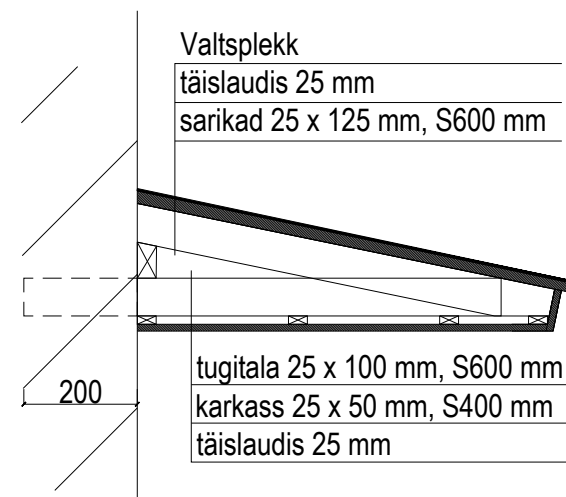
Varikatuse VK-1 konstruktsioon
Lõige 1-1 M 1:20



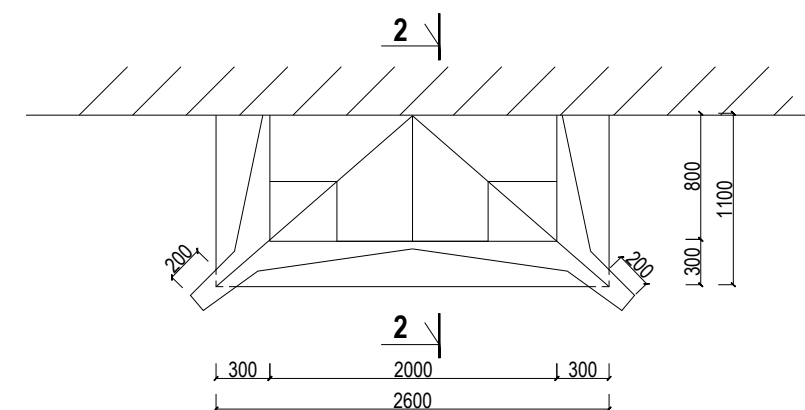
Varikatus VK-1 külgvaade M 1:50



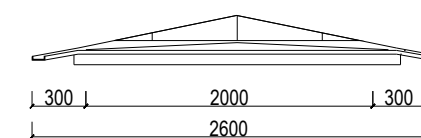
Varikatuse VK-2 konstruktsioon
Lõige 2-2 M 1:20



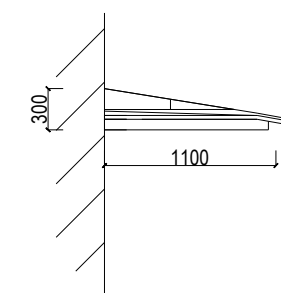
Varikatus VK-2 M 1:50



Varikatus VK-2 Eestvaade
M 1:50



Varikatus VK-2. Külgvaade
M 1:50



Märkused :

Varikatuste asukohad vt. joonis EP-5

Katusekate valtsplekk, toon RR23.

Puitdetailid (piirde, postid, räästad, alune laudis) õlipõhine puiduvärv J460
(Tikkurila Symphony kataloog)

Technical drawing of a window frame cross-section. The drawing shows a vertical frame with a horizontal sill at the bottom and a horizontal lintel at the top. The frame is composed of several vertical and horizontal members. Dimensions are given in millimeters (mm). The total height of the frame is 900 mm. The height of the opening is 760 mm. The height of the lintel is 70 mm. The height of the sill is 70 mm. The width of the frame is 120 mm. The width of the opening is 80 mm. The frame is labeled with 'Põrand' (Floor) at the bottom and '1' at the top. The frame is made of wood, as indicated by the text 'vertikaalne laudis 120 x 21 mm hõõveldatud puit' (vertical plank 120 x 21 mm planed wood). The frame is supported by a horizontal beam, labeled 'piirde käsipuu 70 x 70 mm' (cross beam 70 x 70 mm). The frame is also supported by horizontal beams, labeled 'horisontaalne tugi 25 x 50 mm' (horizontal support 25 x 50 mm) and 'horisontaalne tugi 70 x 70 mm' (horizontal support 70 x 70 mm).

Technical drawing of a door frame (Rõdu pörand) showing dimensions and components. The drawing includes the following labels and dimensions:

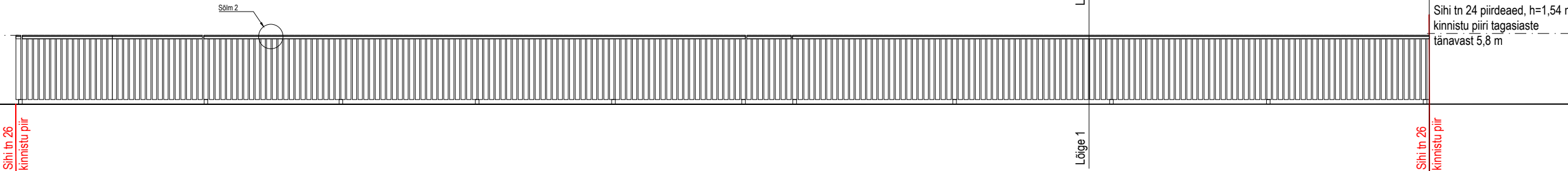
- piirde käsipuu 70 x 70 mm**: Handrail dimensions.
- horisontaalne tugi 25 x 50 mm**: Horizontal support dimensions.
- vertikaalne laudis 120 x 21 mm hõõveldatud puit**: Vertical slat dimensions, made of planed wood.
- 1000**: Total height of the frame.
- 860**: Height of the main frame section.
- 70**: Height of the top and bottom rail sections.
- 120**: Width of the top rail section.
- 80**: Width of the bottom rail section.
- 2**: Thickness of the frame rails.
- 20**: Thickness of the bottom rail section.
- Rõdu pörand**: Door frame.

Märkused :
Piirete asukohad vt. joonis EP-8...EP-11
Detailid valmistada hõõveldatud puidust, kate õlipõhine puiduvärv J460
(Tikkurila Symphony kataloog)

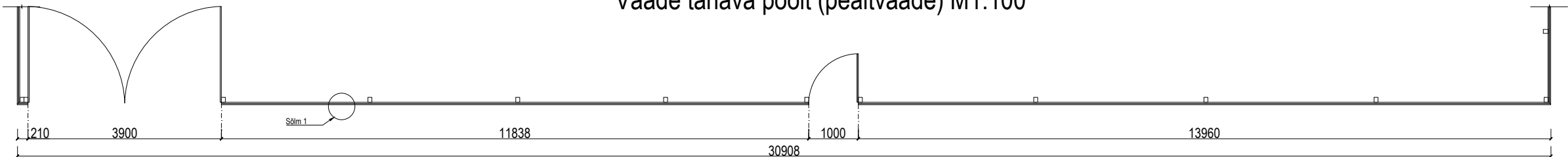
Sihi tn 26 piirdeaed
Vaade tänava poolt M1:100

Sihi tn 28 piirdeaed
h=1,5 m, piirdeaia
tagasiaste tänavast
5,9 m

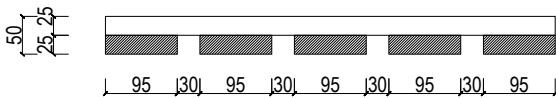
Sihi tn 24 piirdeaed, h=1,54 m,
kinnistu piiri tagasiaste
tänavast 5,8 m



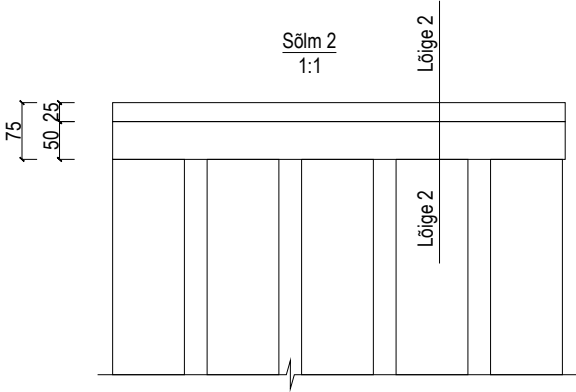
Sihi tn 26 piirdeaed
Vaade tänava poolt (pealtvaade) M1:100



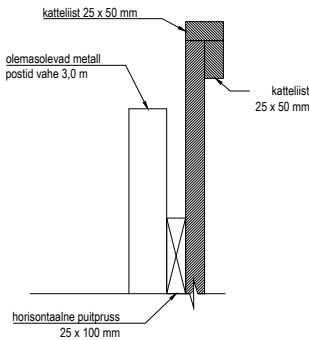
Sõlm 1
1:1



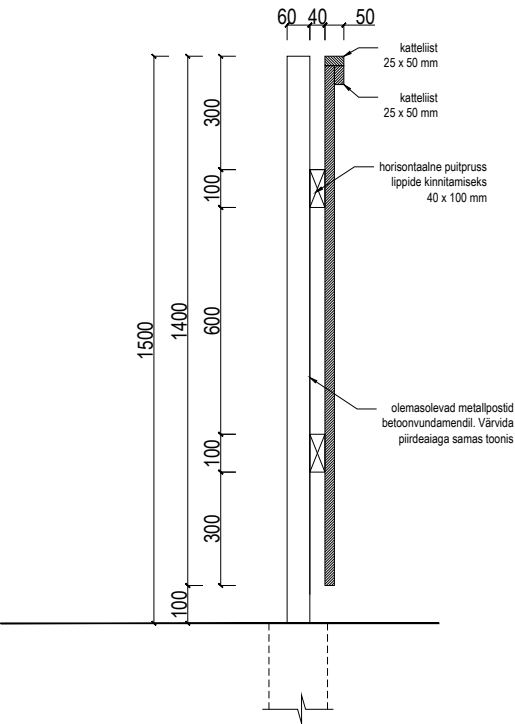
Sõlm 2
1:1



Sõlm 2
Lõige 2-2
1:1



Piirdeaia joonis
Lõige 1-1
1:20



Märkused:
Kõik detailid värvida samas toonis. G460 Tikkurila symphony värvikaardi alusel.
Puitosad katta õlipõhise värviga (NCS toon 1110-Y17R). Metallosad (olemasolevad metallpostid) RAL 1014
Väravatele lisada hinged ja lukustus. Autoväravale sobilik automaatika.