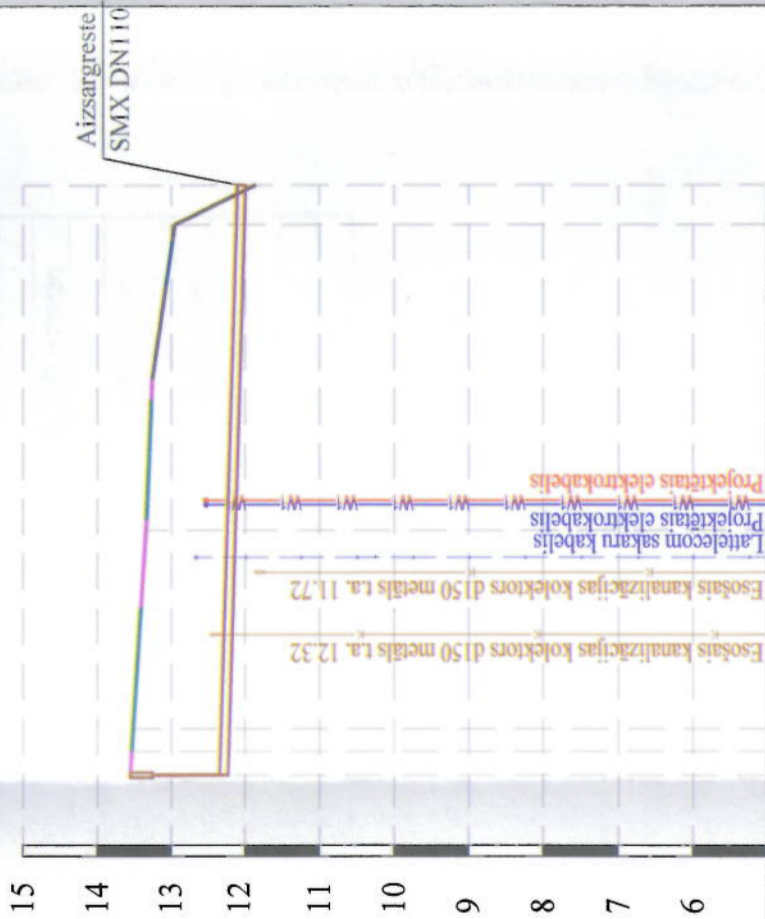


LK14 garenprofils

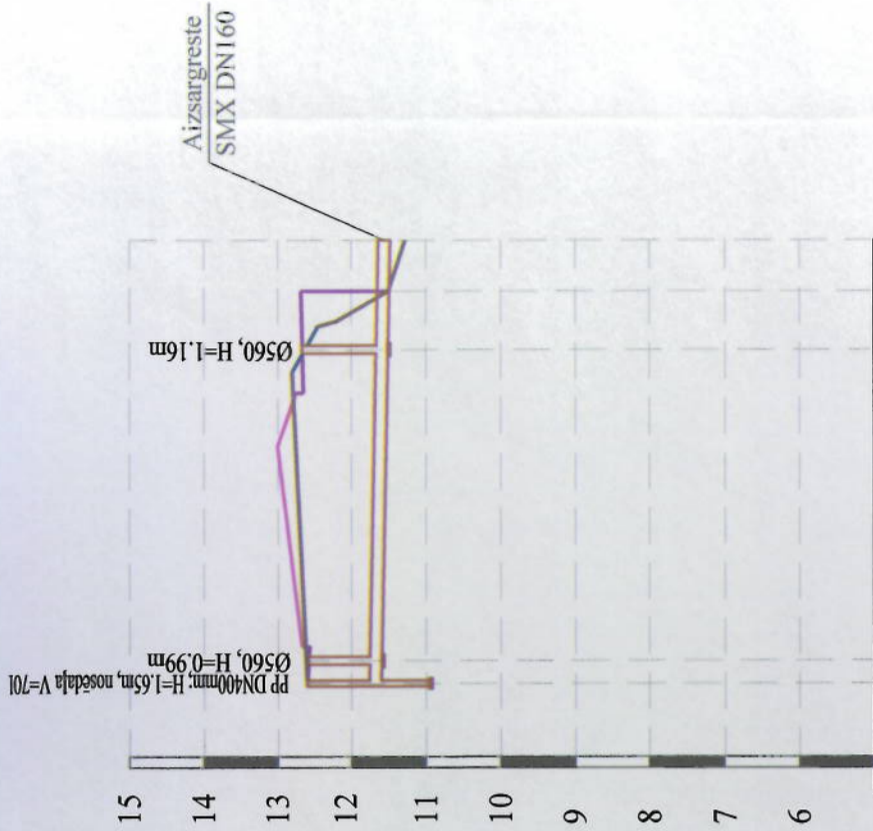
M_V 1:100
M_H 1:500



| | | | | | | |
|------------------------------------|---|--|-------|-------|-------|-------|
| Caurules teknes atzīme, m | 1 | 12.23 | 12.22 | 12.21 | 12.00 | 11.99 |
| Projektētā zemes virsmas atzīme, m | 2 | 13.55 | 13.53 | 13.51 | 12.95 | 11.85 |
| Esošā zemes virsmas atzīme, m | 3 | 13.55 | 13.53 | 13.51 | 12.95 | 11.85 |
| Caurulvada materiāls, diametrs | 4 | PP caurule, OD 110 | | | | |
| Pamatne | 5 | Dabīga grunts ar smiltis pabērums 0,1m | | | | |
| Slīpums | 6 | 0.0060 | | | | |
| Garums | 7 | 40.25 | 13.50 | 20.90 | 2.70 | |
| Attālumam, m | 8 | LS14 | | | | |
| Aku Nr. | 9 | 225° | 135° | 195° | 165° | |
| Trases pagriezienu lēņķi | | | | | | |

LK15 garenprofils

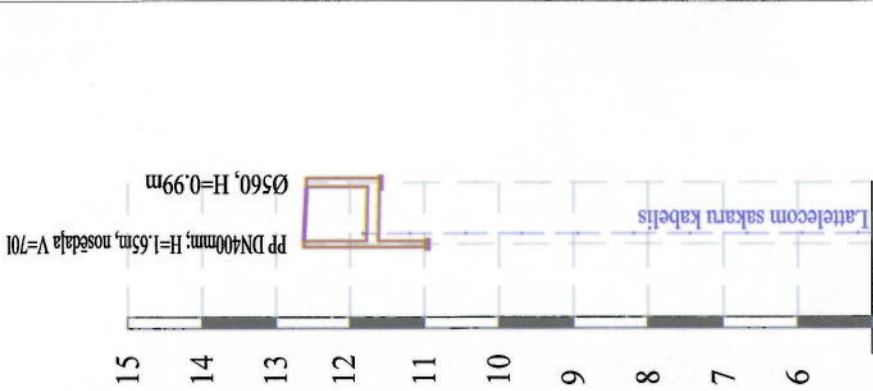
M_V 1:100
M_H 1:500



| | | | | | | | |
|---|--|-------|-------|-------|-------|-------|-------|
| 1 | 11.60 | 12.60 | 12.58 | 11.59 | 11.51 | 11.49 | 11.47 |
| 2 | 12.60 | 12.60 | 12.58 | 11.59 | 12.66 | 12.68 | 11.27 |
| 3 | 12.60 | 12.60 | 12.58 | 11.59 | 12.63 | 11.50 | 11.27 |
| 4 | PP caurule, OD 160 | | | | | | |
| 5 | Dabīga grunts ar smiltis pabērums 0,1m | | | | | | |
| 6 | 0.0043 | | | | | | |
| 7 | 30.15 | 14.90 | 3.95 | 3.45 | | | |
| 8 | G-2 LKA-8 | LKA-9 | | | | | |
| 9 | 180° | 73° | 107° | 180° | | | |

LK16 garenprofils

M_V 1:100
M_H 1:500



| | | | | | | | |
|---|--|-------|------|--|--|--|--|
| 1 | 11.61 | 11.59 | | | | | |
| 2 | 12.62 | 12.58 | | | | | |
| 3 | 12.62 | 12.58 | | | | | |
| 4 | PP caurule, OD 160 | | | | | | |
| 5 | Dabīga grunts ar smiltis pabērums 0,1m | | | | | | |
| 6 | 4.20 | 4.20 | | | | | |
| 7 | 4.20 | 4.20 | | | | | |
| 8 | G-2 LKA-8 | | | | | | |
| 9 | 55° | 125° | 180° | | | | |



OBJEKTS:

P.I.I. "Taurenītis" teritorijas labiekārtošana

PASŪTĪJUMA NR.

21-2012

STADIJA

TP

PASŪTĪTĀJS:

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Tālrunis/Fax: 63046078 E-pasts: neoprojekts@inbox.lv

Jelgavas novada pašvaldība
Reģ.Nr. 900009118031

LAPA

LKT-8

V. Uzvārds

Paraksts

Datums

28.12.2012

Izstrādāja

V. Beča

RASEJUMS:

LK14, LK15 un LK16 garenprofili

MĒROGS

Mh 1:500

Mv 1:100

ARHĪVA NR.

21-2012