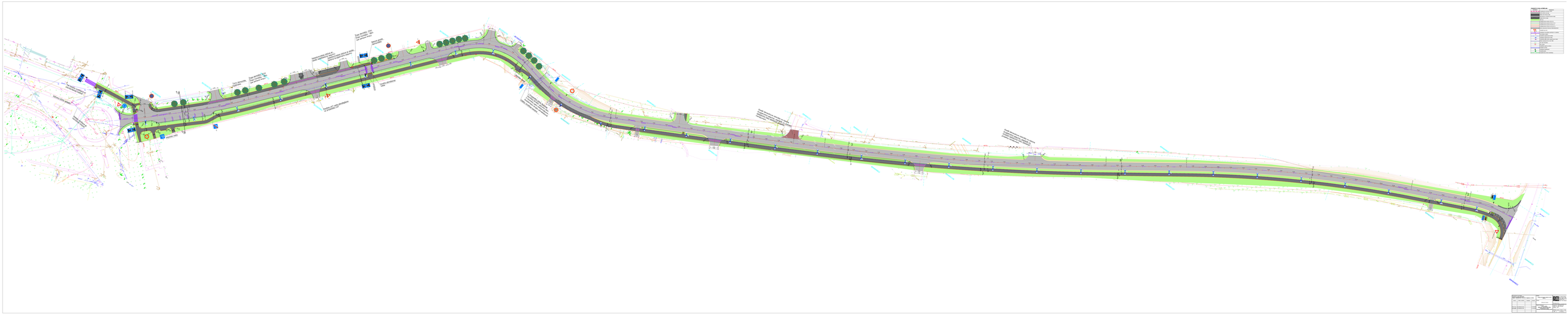

PIEŅEMTIE PLĀNA APZĪMĒJUMI
Apzīmējumi Nosaukums
Projektējamās teritorijas robeža
Karstā asfalta ceļa sega
Gājēju ietves betona bruģis
Nobrauktuvju un stāvvietu betona bruģis
Dabīgā akmens bruģis
Zaļā zona
Projektētā betona apmale 100.30.15
Projektētā betona apmale 100.22.15 cm
Projektētā betona apmale 100.20.8 cm
Projektētā betona apmale 100.30./22.15
Betona iebrauktuves elements 500x300x260/160
Projektētā ceļa zīme
Projektētais horizontālais apzīmējums no plastikas
Demontējams objekts
Projektētais apgaismojuma kabelis
Projektētais apgaismojuma balsts
Projektētāis gājēju pāreju apgaismojuma balsts
Kabeļu aizsargcaurule d=110, 750N
Aku vāku līmeņošana
Koku ciršana
Projektētās augstumu atzīmes
Projektētā caurteka
Projektētais signālstabiņš
Projektētā gūlija
Projektētā lietus ūdens kanalizācija

206

B-8.1

B-8.1 W0 W0

K2

t97.87

40

50

60
40
60
b

b

b

a
a

a

b

b

b

b

b

a

a

a

a

c.a.99.81

c.a.100.04

c.a.100.11

c.a.100.15

c.a.100.10

d315

t98.29 t98.29

t98.40
t98.40

d315

100.86

100.84

c.a.99.40
100.85

100.84

2d100

2d100

100.93

100.71 np

100.91

10

2d100

kab.a.99.71

kab.a.98.54

kab.a.100.05

d150

b

b

b

100.85

z.b.

o

kab.a.98.54

LVRTC

vārtu

d200

d200

c.a.100.24

c.a.100.16
c.a.99.80

o

o

2d100
d315

t98.16
t98.06 t98.11 a

a

b

b.pl.
b

b

6kab

100.81

100.85

100.86
100.85

100.68

100.90

pamesta

c.a.100.16

c.a.100.16

dib98.59
dib98.57

d200

skaitītājs

orient

c.a.99.94

c.a.99.75

c.a.99.87
LVRTC

LVRTC
MN

MN

100.88

100.83
100.79

100.87

100.80

100.77

100.85

100.73

100.79

100.79

100.87

100.75

100.57

100.61

100.70

100.65

100.75

100.77

100.65

100.55

100.80

100.78

100.87

100.87

100.60

100.76

100.88

100.98

101.04
100.99

100.93

100.92

100.95

101.05

101.00 101.16

100.94

100.97

101.28
100.96

101.19

100.91

100.90

100.91

100.87

101.23

100.95

100.84
100.91

100.91
100.85

100.95

100.83

100.56

100.58
100.48

100.70

100.83

100.79

100.70

100.76

100.79

101.12

100.92
100.91

100.98
101.08

101.08

100.81

100.78

100.83

100.84

100.89

100.86

100.78

100.85

100.90

100.89

100.83

9

100.82

100.70

100.82

100.33
100.61

100.79

100.26

100.60

100.67

100.86

100.81

100.67

100.86 100.86
100.83

100.80

100.90

100.80

100.84

100.50

100.84

100.46

100.38

100.80

100.85

100.81

100.84

100.79
100.90

100.75

100.82

100.85

100.54

100.54

100.86
100.46

100.36

100.89
100.89
100.82

100.50

100.82

100.88
100.85

100.82

100.67

100.85

100.93

101.03

100.66

100.60

100.79

100.98

d50 pe
c.a.98.85

d63

d50 pe

c.a.98.85

d160

d160

c.a.98.81

c.a.99.21

d160

d160

Vidogas ceļš

100.88

40

45

30
30

30
30

35
35

60

gr
a

gr

gr

c.a.100.14

c.a.100.00

c.a.99.93

c.a.99.98

c.a.100.08

c.a.100.13

"Latvenergo"
t98.61
t98.61
d315

d315

100.96

o

o

ST

c.a.100.04

a

d160 Tet

Tet

100.86

100.89

100.85

100.85

100.82

100.66

100.82

100.91

100.87

100.95

100.88

100.90

100.83

100.83

100.84

100.93

100.53

100.73

100.91

100.82

100.74

100.51

100.98

100.85

100.95

100.90
100.88

100.84

100.90

100.95

100.93

100.93

100.91

100.85

100.99
100.97

100.97

100.91

100.96

100.90

100.28

50

100.83

60

40

b

b

d63

100.71

041OKA009

kab.a.100.07

b.br.

100.83
101.03

101.02
101.01

101.06

100.84

100.93

101.07

101.13

101.08

101.24

101.06

101.39

101.04

101.48

101.02

101.02

101.13

101.09

101.22

101.37

101.29

101.09
101.08

101.32

101.14

101.42

101.38

101.30

101.38

101.55

101.42

101.62 c.a.100.94
d110 pl c.a.100.63

a

pl(hdpe) d40

Latvenergo

101.62

t98.97

t98.97

k.a.100.11
gr
100.90

a

k.a.100.11
d63

b.br

40
10

a

d63

100.91

101.00

pe d160

40

b.br.

d160

a

b.br

z.a.

101.26

c.a.98.98

d100

d63

oo

oo

o

oo

100.97

d200

t99.88

t98.74

t98.74

t98.76

d315

d250

Tet

Tet

100.95

100.95
101.07

101.30

101.01

100.97

101.20

100.95
101.24

101.11
101.10

101.36
101.17

101.34

101.34

101.00

101.07

101.09

101.05

101.24

101.25

101.48

101.02

101.13

101.30

101.22

101.38

101.10

101.32

101.29

101.01

101.24

101.45

101.16

101.44

101.27

101.19

101.35

101.27

101.39

101.15
101.07

101.21

101.35

101.36

101.04
101.05

101.31

100.93
100.92

101.25

101.25

100.81

100.90
100.94

100.79

101.41
101.27

101.28

100.92

100.94

100.91

101.06

101.26

100.95
2d100

c.a.100.20

2d100

80

b

MN

c

c

c

c

c

c

a

b

b

gr

gr

a

a

gr

gr

bojāts asfalts

gr

a

a

a

gr

gr

100.86

aiz.līdz 99.86

dib.atz.98.26

cisterna

100.61

pazemes

2x0.4kv
ST

1008
101.106

t.93.67

d1400

t.93.67

99.50

98.64

98.97

d75 t97.50 d200 t97.38 t97.40 t97.48 d200 d200
t97.25 t97.27

96.23
96.30

96.35

96.23

98.97

96.19

94.82

95.06

96.33

96.41

96.22

96.03

98.20

96.18
95.49

98.23

95.54

94.79

93.93

94.43

96.29

96.29

96.42

96.11

96.06

94.06

96.40

95.36

95.64

96.19

95.92

96.45

95.72

95.68

94.88

96.15

97.16

95.30

95.30

97.20

96.32

95.39

96.92

95.20

95.04

95.13

99.41

98.85

98.55

97.34

98.85

96.58

97.19

98.80

98.49

98.71

98.11

99.29

98.41

99.39

97.88
98.41

99.58

99.37
99.64
99.65

97.95

101.09

99.04

100.95

99.15

98.35

98.91

96.33
96.31

95.52
95.91

98.73

97.25

96.57
96.53

96.34

96.62

96.47

97.03

96.57

95.84

95.86
96.88

96.99
96.52

96.53

99.52

99.31

99.75
100.66

100.61

100.58

100.58

101.07

100.82

99.89

100.30

100.46

100.16
100.38

101.20
101.09

100.88

95.73
96.03

100.99

100.98
101.12

100.98

100.93
101.11

100.98

101.03

101.10

96.63

96.78

97.89

98.10

99.18
99.26

98.14

99.22

98.10

98.64

100.25

101.16

100.81

99.91

100.93

100.35

100.87

98.47

98.35
99.17

100.95

99.49

98.76

100.72

98.21

98.61

98.58

98.22

98.92

99.37

99.15

97.26

98.85

98.66

100.37

98.77

97.50
97.36

96.74

101.19

96.09

98.52

oo

oo

o

o

oo

o

c.a.95.29 c.a.95.26

c.a.95.40
c.a.95.46
c.a.95.46

c.a.95.22

c.a.95.25

c.a.95.26

c.a.95.38

c.a.95.36

c.a.95.45

Optika

c.a.95.93

c.a.95.61

c.a.96.34

c.a.97.39

c.a.96.97

c.a.95.48

c.a.95.40

c.a.100.24

k.a.95.40

k.a.95.40

S=30.41

d100

101.16

101.04

c.a.97.22

2d273/450

99.78

z.a.

98.36

98.31

98.62

100.69

c.a.92.65

c.a.92.20

c.a.91.97

d150

c.a.92.13

c.a.92.23

Pe d160

d100 96.05

d315

d315

d315

d315

t96.94

c.a.93.26

d315

t97.87

c.a.93.63

c.a.93.70

c.a.93.50

t97.28 t97.28

t96.94

t97.56

t97.63 t97.63

t97.56

d150

t96.30 t96.30

pl(pe)d160

45

30
20
35

40

25

100

30

40
40

40

25

20

30

10

30 30

40

10
30
40

25

40

40

20

20

40

40

40

96.40

95.92

95.87

96.74

c.a.96.22

d160

c.a.94.28

d160

d160

d160

d160

c.a.95.19

d110

c.a.100.24

d100

kab.a.95.30

kab.a.95.60

kab.a.95.15
kab.a.99.00

kab.a.99.37

kab.a.100.06

kab.a.98.86

kab.a.97.35

kab.a.98.02

kab.a.98.40

100.05

100.05
100.12

100.04

100.00

100.05 100.06

100.03

a

orient

d200

d200

99.62

100.39

99.65

100.57
100.61

99.66

99.61

99.18

99.27

100.52

100.52
100.52

99.53

100.43

98.99

98.96

99.13

kab.a.98.33

AHXAMK-W-3x240+35

kab.a.97.98

t96.52

99.04

d160 d200

d200

AHXAMK-W-3x240+35

(Lattelecom)

b

98.13

97.96
98.62

97.86

99.54

98.78

98.91

98.60

97.52

98.45

98.47

c.a.94.97

d150

c.a.95.67 kab.a.96.48

a

99.70

98.90

99.37

98.84

c.a.98.16

kab.a.98.07
98.86

100.15

Vildogas ceļš

d50

Latvenergo

"Latvenergo"

99.71

99.90

99.63

99.78

99.81

99.68

99.81

99.95
99.85
99.72

99.75

100.34

99.98

99.74

99.81

100.01

100.08

99.50

99.53

99.34 d200

d200 t97.80 np

d200
np

d200 np

99.79

100.32

100.05

oo

orient

d400

t96.84

d200

d160

d160 pl
c.a.98.43

b.br.

b.br.

t97.40

t97.40

20kV

99.28

Latvenergo

k.a.99.51

z.s.

oo

Vildogas ceļš

t97.47

t97.53

Latvenergo

c.a.98.38

d160

99.88

99.79
99.76

99.93
100.06

99.89

99.49

99.90
100.08

100.17

100.14

100.16
100.26

100.36

100.28

100.21

100.10

100.26
100.33

100.41

100.29

100.57

100.42

100.02

a

99.88

99.81

99.81

99.75

99.74

99.61

100.44

99.79

c.a.100.37

101.01

101.24

101.23

101.00

100.92

100.83

100.93
100.83

100.88

a

c.a.100.37
101.18 101.01
101.22

98.23

98.53

98.39

98.18

98.25

97.94

97.25

97.19

97.67

97.14

96.64
96.74
96.84
97.11

97.32

97.23
97.64

96.48

96.46

96.77

96.78
96.76

97.16
97.39

97.32

97.67

97.61
97.95

98.01

98.08

98.13

98.15

98.53
98.56

98.32

98.30

98.32

98.08

97.87
97.75

98.23

98.61

98.12

98.33

98.23

98.17

98.08

98.38

98.51

98.51

98.44

98.46

98.48

45

50

15
40

98.17

30

30
30
10

10

25

25
30

30

30

30

Vildogas iela

c.a.95.24

96.64

c.a.95.24

d160

d160

d160

c.a.96.53

d160
98.24

tukšošanas aka

t96.62

c.a.97.43

d200 t96.81
t96.14

d200

t96.14

t96.91 t96.91

z.g.

z.g.

z.g.

2xd160 pl

kab.a.97.27
c.a.97.03

kab.a.97.22

2xd160 pl c.a.97.43
orient

c.a.97.53

d150

97.68

c.a.96.81

c.a.96.50

c.a.96.03

S=81.08

c.a.95.68

VMOHBU 50x2x0.5

c.a.95.55 oo

98.68

96.80

98.27

97.40šķ

97.41

98.13

98.14

o

oo

d160

abon

abon
orient

šķ

a

a

a

a

b

Sadales tīkls

d200
d200
d160

Latvenergo

Latvenergo

TetTet

d200

d160 Sadales tīkls

pe d160

pe d160 Tet

d160
c.a.94.28

d50

kab.a. 101.20

gr

102.46

102.00

102.44

102.13

101.61

101.75
102.08

101.89
102.05

102.17

102.26

102.19

101.72

101.19

101.49

101.85

kab.a. 100.99

kab.a. 101.10

b

b

gr

a

a

abonenta kab

t100.37

d1200

99.52

t97.95
d200

101.78

102.26

101.22

101.83

102.84

102.91

102.62

102.85

102.73

102.73

101.93

102.46

102.58

101.93
102.44

102.50

101.09

102.34
102.70

100.99
101.13

101.94

101.80

101.83

102.20

101.75

102.44

102.34

102.26

102.51

100.76

100.59

100.74

100.80

101.52

101.56 101.55

100.93

102.11

102.58

102.66
102.84

101.88

101.87

102.51

102.29

101.30

102.03

100.99
101.24
102.27

102.43

101.90

102.65

100.71

101.19

101.77

101.66
101.92

101.95

100.58

100.33

100.79

101.40

100.48

99.60

100.58

99.94

100.64

99.76

99.62

99.65

99.85

99.74

99.78

99.65

99.89

100.64
100.70

LVRTC

o

100.22

Tīrums

Sigulda

b.br.

d500

t99.68 t99.85

d75

t101.13

99.82

100.63

100.71

100.39

99.98

99.92

100.96

98.76

100.28

98.49

100.57

100.57

100.73

98.65

98.84

100.44

100.56

100.75

100.61

100.54

99.57

101.16

101.01

100.97

100.37

101.45

99.77

99.79

100.65

99.87

100.70
100.87

101.81

99.43

100.49

99.27

99.47

100.39
100.53

99.46

100.66

100.60

100.28

99.99

100.91
100.99

100.53
100.20

100.48

100.16

100.62

99.32

99.50

99.32

99.89

100.62

a

100.62

100.79
100.89

100.16

100.20

100.23

100.18

100.82
100.92

99.74

100.52

100.41

101.52
101.67
101.74

101.88

102.01

101.83

102.64

102.75

100.96
100.78

100.64

t98.06
14
0.30

5

kab.a.99.46

c.a.99.49

c.a.99.09
c.a.99.09
c.a.99.49

kab.a.98.45

kab.a.98.01

kab.a.97.81

kab.a.97.85
kab.a.97.85

kab.a.97.81

kab.a.98.01

kab.a.98.45

c.a.98.73
c.a.98.73

2xpl d160

kab.a.98.47
kab.a.98.47

a

a

Vildogas ceļš

100.64

100.70

99.99

99.81

99.78

100.72

99.34

100.73
100.69

100.78

99.76

100.76

100.72

99.72

a

Sigulda
Vildogas ceļš

a
100.75

100.74
100.74

98.53

100.56

98.53

100.71

100.80

100.75

99.52

100.87

99.69

100.77

99.20

100.83

100.81

100.93

100.83

99.57

100.82

100.83

100.91

100.97
100.88

100.56

100.55

100.62

98.61

100.66

100.72

98.46

100.47

98.51

100.49

100.63
100.53

98.41

100.36

100.55
100.46

100.56

100.57

98.61

98.46

100.60
100.68

100.90

100.82

100.82

100.85

100.86

100.76

100.76

100.74

100.76

100.84

99.63

98.68

100.74

d50

d50

d50

d50

d50

d50

80940040678

80940041212

80150030801

80150030720

80150030733

80150030759 80150030701

80150030749

80150030748

80150030702

80150030752

80150030721

80940040012

80940040762

80940040683

80940041165

80940041211

80940040822

80940040595
80940040027

80940041167

80940041166

80940040002

80940040322

80940040653

80940020253

80150030753

2MN

KN

MN

d400

100.75

100.81

100.82

30

100.04

99.89

a

3v 10kV
3v 10kV
3v 10kV

3v 10kV

3v 10kV
3v 10kV

6v 10kV
6v 10kV

gr

d75

Autoceļš V83

Autoceļš V83

Vildogas ceļš

d75

d50

1v 110kV

1v 110kV

1v 110kV

1v 110kV

1v 110kV

ekrāntrose

d200

2pl d160

d50

5d160 pl

98.75

98.58

abon

d160

Latvenergo

pe d160

a

50

40
25

55

1kab 0.4kV

1kab 0.4kV

Latvenergo

Tet Tet

45

40
40

d315 2kab
np

ST
ST
oo

noj

Latvenergo
45

b.br.

50

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35

4MN

Tet
oo

d100

pe d32

d219

pl d160 d250

a.br.

Latvenergo

LVRTC

d219

2d100

MN

6kab

55

6ST

2MN

MN

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x=553550

y=334850 x=553450

y=335050

x=553600

y=335050

x=553700

y=335100

x=553750

y=335150

x=553850

y=335200

x=553950

y=335250

x=554000

y=335300

x=554200

y=335350

x=554150

y=335400

x=554400

y=335450

x=554350

80940041211

102.28

30

b

d300

d100 c.a.100.05

d32

c.a.99.41

d32

AXMK 4x16

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6

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c.a.100.18
c.a.100.05

z.g.

50

15

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20
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101.03

b

a
a

d300

c.a.99.20

101.29

101.18

c.a.100.36

c.a.100.36

k.a.100.36

k.a.100.18

t99.33

d160 d100

t100.15

DVK d110
101.17

"Lattelecom"

d32

pl(hdpe) caurule d40

kab.a.100.46

kab.a.100.06

kab.a.100.07

kab.a.100.10

kab.a.100.06

b.br.

b.br.

kab 0.4kV

100.82 102

102

101.02

101.78

101.89 102.08 101.83

101.75
102.42

101.93 101.99
102.37

102.54

102.13

101.84

102.37

100.93 101.30 101.28 101.18

101.33

101.26

101.23

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100.84

101.03

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101.09

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102.21

101.44 101.14

101.46

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101.59

101.92

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101.93

101.63 101.93

101.64

101.50

102.50 102.04

101.31

101.21

101.27

c.a.101.14

c.a.101.02

101.42

101.27

100.99

100.99

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101.56

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100.96

101.00

101.38
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101.02

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101.30

101.63

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101.33

Kl45

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101.35 101.37

101.40

101.39

101.31

d110 pl

a

a

b.br

akm.br

Be40

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5 c.a.101.16

102.58

102.52 102.63 102.45

t100.80

t100.75

102.70

102.74

102.59

102.55 102.48
c.a.101.21

10

35
35
25

c.a.101.06

z.g.

70

101.70

c.a.100.31

c.a.100.31

d100

c.a.99.23

15

15

t99.87

2d200

101.30

10 10

Lattelecom
d300

d100

Lattelecom

d100

pl d75

pl d75 pl d75 c.a.101.27

c.a.101.25 c.a.101.22

b.br.

b.br.

b.br.

kab.a.100.55

a

ātruma samazināšanas kalniņš

c.a.100.90
pl d110

c.a.101.17

a

a

a

b.br

101.68

101.79

101.82

101.76
101.87 101.80

101.92

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101.47 101.42 101.41 101.56 101.56

101.45 101.50 101.64 101.54

101.62 101.77

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101.70 101.83

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101.81

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101.75 101.77
101.75 101.76

101.90

101.93 101.92
101.82

101.75

101.93 102.07
101.86

akm.br.

akm.br.

kab.a.100.87

d110

reklāma

d300

d110

d100

ned

101.74

101.63

pl d110

d110

102.02

102.02

102.27

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102.04

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101.74

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102.10

aizb

101.45

101.94

a

kab.a.100.99

101.76 akm.br

101.78

101.69

Vildogas iela

KS-4A

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oo

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oo

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oo

oo

z.g.

101.30

101.33

101.17

100.85

d300

d300

t99.68

pp d250

pp d250 t99.25

t98.22

t99.29

t99.48

t99.31

t99.25

t99.25

t98.28

d250

pp d250 pp d160

t99.50

t99.48

t99.91

t99.63

102.14

d160

d160

d250 d350
d160

d160

d160

d250

d200

t99.90

t99.88

t100.73

t100.43

t99.93 t99.98

t100.41

t100.64

t100.15

t101.38

t100.22

t100.55

t100.57 t101.34
t101.28 d160

t101.52

t100.98

101.64 101.55

102.53

101.74

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102.26

102.08
102.09

101.85

pārkare

3MDz Skola

2MDz Skola

105

zemējuma kontūrs

zemējuma kontūrs

zemējuma kontūrs
st.a.102.40

st.a.101.80

st.a.102.00

102.40

102.42

102.18

101.84

101.88

101.58

101.76

101.68

101.81

b.br.
b.br.

b.br.

b.br.

b.br.

b.br.

b.br.

b.br.

b.br.

10
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ST

d219

orient

c.a.100.35 c.a.100.41

c.a.99.45

c.a.99.29

d100

c.a.99.45

d100

c.a.98.99

c.a.99.23

b.br.

35

a

akm.br.

d300
pl d160

101.35

b.br.

101.39

101.46

pl d200
t99.90

t100.11

101.43

kab.a.100.65

kab.a.101.05
DVK110

oo

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101.61

d250

d500

d250

d315pp

t99.50

t98.22 d350ker

a

Tet

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101.46

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Pulkveža Brieža iela 109B 1289

d200

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b d150

FK-110

100.48

100.92

t99.49

d150

t99.52 t99.46

d150

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kab.a.100.24

kab.a.100.07

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100.83

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B-8.1

B-8.1

99.88

99.96

99.78

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0+10

0+20

0+30

0+40

0+50

0+60

0+70

0+80

0+90

1+00

1+10

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11+30

11+39

R8.00

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R3.00

R15.00

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R8.00 R3.00

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R35.35

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R3.00
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R12.00

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R6.00

R5.00

3.00

3.00

2.50

6.00
8.50

2.50

R3.00
R3.00

R3.00

R3.00

2.90

2.60

3.30

535 esošā pārcelta

536 esošā pārcelta

535 esošā

536 esošā

R3.00

R3.00

206 esošā pārcelta

206 esošā pārcelta

R5.00

R5.00

R1.00 R1.00

R10.00
R10.00

2.50

3.50
4.50

R20.00

R10.00

R8.00

R5.00

R3.00

R3.00
R3.00

R8.00

R10.00

3.00
4.00

R12.00

0.75

9.60

6.00
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7.55

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B-8.1

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B-8.1

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2.50

2.00

1.50

2.50

3.00

2.55

2.50

2.50

1.80

5.00

6.00

2.40

2.50

2.80

3.50

6.00

0.50

0.50

5.50

3.50

0.50

6.00
2.40

2.50

6.00

0.50

1.50

1.90
2.50

6.00

0.50

1.50

1.20

2.50

0.50

1.60

6.00 0.50

6.00

0.50
2.00

0.50
1.50

2.50

1.90
6.00

0.50
1.50

2.50

1.65

0.50
2.25

6.00 0.50 0.50

1.50

2.50 3.00 1.55 6.00 0.752.05 0.501.50 2.50 2.65

6.00

0.75

0.50
1.50

2.50

2.50

6.00

0.75
2.40

0.75
1.25

2.50

2.50 2.25

2.50

2.50

7.00

BP: 0+00.00

PI: 0+20.24

PC: 0+56.09

PT: 1+03.86

PI: 1+60.81

TS: 2+65.73

SC: 2+95.73

PT: 3+34.58

PC: 3+50.02

PT: 4+19.09

PC: 5+29.87
PT: 5+61.84

PC: 5+86.57 PT: 8+10.95 PC: 8+74.82
PT: 10+54.25

PC: 11+01.40

PT: 11+32.74
EP: 11+38.64

535

536

535

536

R8.00

R8.00

6.40

B-8.1

B-8.1

B-8.1

933(3,0m

2
)

W0

W0

W0
W0

R8.00

R5.00 R5.00

6.00

5.80

2.00
2.00

R1.00
R1.00

R1.00

R1.00

5.00

Atpūtas vieta

Atpūtas vieta

1.Projektēta stikla šķiedras

caurteka Ø1400, garums 18m. 2.Caurteku galu nostiprinājums -

laukakmeņu bruģis cemetbetonā

Torni demontēs
īpašnieks

Žoga demtāža -61m

Žoga montāža - 48m

(pa sarkano līniju)

Žoga demtāža -53m

Žoga montāža - 48m
(pa sarkano līniju) Betona groda demontāža

Kamera (DDS sadaļā)

Salaidumvietas izbūve ar esošo betona bruģakmens segumu

Salaidumvietas izbūve ar esošo asfaltbetona segumu

Esošais LKT vada pārslēgšana uz projektēto LKT

Izcelta pāriešanas vieta

Esošā iebrauktuve izbūvēta no betona bruģakmens seguma, saglabāt un izveidot salaiduma vietu atbilstoši projekta

risinājumam

Esošā iebrauktuve izbūvēta no betona bruģakmens seguma, saglabāt un

izveidot salaiduma vietu atbilstoši projekta risinājumam

920(11m)

920(20m) 920(20m)923(50m)

923(50m)

922(44m)

920(20m)

920(20m)

920(20m)

920(20m)

922(44m) 923(50m)

923(50m)

923(50m)

923(50m)

920(32.9m)

920(32.9m)

920(20m) 920(20m)

920(40m)

920(40m)

920(65m)

920(65m)

920(25m)
920(25m)
923(50m)

923(50m)
922(533.6m)

920(40m)

920(40m)

923(50m)

923(50m)

922(533.6m)

930(4m²)

9

30(2.3m²)
920(2.5m)

920(2.5m)

920(2.5m)

920(2.5m)

920(2.5m)

920(2.5m)

W0

W0

W0

W0

W0

W0

Kabeļu izvilšana ar caurdures metodi

Tet kabelis izvilkšana ar caurduršanas metodi
409

30
323

537

538

925(21m)

925 21m (

)

326

326

535

536

535
536

113

113

708

708

521

522

519

520

918 signālstabiņš 917 signālstabiņš

918 signālstabiņš 917 signālstabiņš

Gājēju drošības barjera

30

323

323

Lapas nosaukums:

Stadija Marka Ras. Nr
BP

Būvniecības ierosinātājs:
Siguldas novada pašvaldība,
Reģ.Nr. 90000048152, Pils iela 16, Sigulda, LV-2150

Vildogas ceļa Siguldā, Siguldas novadā
pārbūve

Vildogas ceļš, Sigulda
SNP/2022/1707
BM-S-2022/38

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SIA "BM-projekts"
Būvk.reģ.Nr. 7008-RA2
Ezīši, Mārupes pag.,
Mārupes nov.
Tālr.: +371 29762257

Lapas

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