ŪKT- 12

ŪKT- 11

ŪKT- 12

ŪKT- 11

y=636103.72

t.94.05; h=2.61m

DN1000

St-K1-13 x=246604.09 y=636102.16

z.96.74

t.94.26; h=2.48m

DN1000

x=246604.25 y=636103.77 St-ŪM-24

x=246602.86 y=636103.95 St-Ū1-8 DN1500

M-9 DN2000 x=246602.27 y=636100.62

St-K1S-4 x=246604.27 y=636105.19 EM līkums 13°OD110

St-ŪM-24 EM līkums 13°OD110

DN1500 Aizsargčaula caurulei OD110 Enkurojošs Enkurojošs atloka adapters DN800 Atloku treigabals DN100/100 Enkurojošs Enkurojošs atloka adapters DN800 Aizsargčaula caurulei OD110 PE OD110 PN10

St-Ū1-8 DN1500 Aizsargčaula caurulei OD110 Enkurojošs Enkurojošs atloka adapters DN100 Aizsargčaula caurulei OD110 PE OD110 PN10

M-9 DN2000

St-K1S-5 x=246525.39 y=636120.83 EM līkums 41°OD110

St-K1S-6 x=246512.00 y=636113.19 EM līkums 45°OD110 EM līkums 57°OD110

St-K1S-7 x=246501.77 y=636123.90 EM līkums 45°OD110 x2 EM līkums 33°OD110

x=246525.64 y=636119.65 St-ŪM-25 EM līkums 42°OD110

Ce-K1S-1 x=246512.60 z.97.85 y=636165.09 t.95.96; h=1.89m DN1000

Ce-K1-6.1 x=246512.60 z.97.85 y=636168.17 t.95.65; h=2.20m DN1000

KSS-1; z.98.15 x=246510.56 t.95.65; h=2.51m y=636168.08 DN1500 Q= 8,0 l/s H kss=3.51m

Ce-K1-6 x=246514.13 z.97.96 y=636186.91 t.95.96; h=2.25m DN1000

Ce-K1-5 x=246506.28 z.98.10 y=636214.69 t.95.82; h=2.29m DN1000

M-11 DN2000

Ce-K1S-8 x=246499.99 y=636125.25 EM līkums 30°OD110

x=246501.50 y=636113.60 Ce-K1S-9 EM līkums 44°OD110

EM līkums 45°OD110 EM līkums 56°OD110

x=246507.68 y=636105.78 St-ŪM-26 Proj. KS-1

x=246499.76 y=636115.46 Ce-ŪM-10 EM līkums 42°OD110

Ce-ŪM-11

M-10 DN2000 x=246482.12 y=636307.74

G-1 DN400 z.v.97.55 t.96.45 x=246463.06 y=636071.39

M-11 DN2000 x=246473.42 y=636084.89

G-2 DN400 z.v.97.37 t.96.28 x=246450.22 y=636040.83

Proj. uzskaites sadalne US-1

Ce-ŪM-6 Ce-ŪM-7 Ce-ŪM-8 Ce-ŪM-9 Ce-ŪM-5 Ce-ŪM-4 Ce-Ū1-1.1 DN1500 x=246497.64 y=636113.22

x=246499.97 y=636129.22 EM līkums 9°OD110 EM līkums 8°OD110 EM līkums 9°OD110 EM līkums 9°OD110

x=246498.43 y=636125.82 EM līkums 33°OD110 Ce-K1S-7 EM līkums 6°OD110 Ce-K1S-5 EM līkums 8°OD110 EM līkums 90°OD110 x=246508.52 y=636171.10

Ce-K1S-6 EM līkums 6°OD110 Ce-K1S-4 Ce-Ū1-1/UH-9 DN1500 x=246506.84 y=636182.74

Ce-K1S-2 z.97.58 t.95.31; h=2.27m DN1000 x=246469.61 y=636070.39

Proj. KSS-1 vadības sadalne

Ce-Ū1-1.1 DN1500 Aizsargčaula caurulei OD110 Ce-Ū1-1/UH-9 DN1500

Ce-K1-7 z.97.57 t.95.20; h=2.37m DN1000 x=246464.47 y=636062.72

Ce-ŪM-11 x=246465.54 y=636066.73

Ce-Ū1-2/UH-10 DN1500 x=246462.48 y=636062.22

M-12 DN2000 x=246454.89 y=636067.77

Ce-K1-8 z.97.53 t.95.11; h=2.42m DN1000 x=246450.71 y=636036.05

Ce-K1-9

Ce-ŪM-3 x=246486.52 y=636261.20

Ce-K1-4 x=246492.67 z.98.36 y=636262.78 t.95.95; h=2.41m DN1000

Aizsargcaurule Ø1100 PEON L= 11m y=636305.73 Ce-ŪM-2

Ce-K1-3 x=246479.46 z.98.58 y=636309.78 t.96.39; h=2.48m DN1000

Ce-K1-2 x=246471.45 z.98.83 y=636338.27 t.96.19; h=2.64m DN1000

St-UH-8 DN1500 x=246461.02 y=636350.23

Ce-K1-1 x=246461.12 z.99.03 y=636374.45 t.96.31; h=2.72m DN1000

Ce-ŪM-1 x=246454.31 y=636373.33

Ce-ŪM-2

St-UH-8 DN1500

Ce-K1S-3 x=246507.68 y=636105.78

Ce-K1S-9 x=246501.50 y=636113.60

Ce-ŪM-10 x=246499.76 y=636115.46

Ce-ŪM-11

G-1 DN400 z.v.97.55 t.96.45 x=246463.06 y=636071.39

M-11 DN2000 x=246473.42 y=636084.89

G-2 DN400 z.v.97.37 t.96.28 x=246450.22 y=636040.83

Ce-Ū1-1.1 DN1500 x=246497.64 y=636113.22

Ce-K1S-2 z.97.58 t.95.31; h=2.27m DN1000 x=246469.61 y=636070.39

Ce-K1-7 z.97.57 t.1.95.20; h=2.37m DN1000 x=246464.47 y=636062.72

Ce-ŪM-11 x=246465.54 y=636066.73

Ce-Ū1-2/UH-10 DN1500 x=246462.48 y=636062.22

M-12 DN2000 x=246454.89 y=636067.77

Ce-K1-8 z.97.53 t.95.11; h=2.42m DN1000 x=246450.71 y=636036.05

Ce-K1-9

Ce-ŪM-3 x=246486.52 y=636261.20

Ce-K1-4 x=246492.67 z.98.36 y=636262.78 t.95.95; h=2.41m DN1000

Aizsargcaurule Ø1100 PEON L= 11m y=636305.73 Ce-ŪM-2

Ce-K1-3 x=246479.46 z.98.58 y=636309.78 t.96.39; h=2.48m DN1000

Ce-K1-2 x=246471.45 z.98.83 y=636338.27 t.96.19; h=2.64m DN1000

St-UH-8 DN1500 x=246461.02 y=636350.23

Ce-K1-1 x=246461.12 z.99.03 y=636374.45 t.96.31; h=2.72m DN1000

Ce-ŪM-1 x=246454.31 y=636373.33

Ce-ŪM-2

St-UH-8 DN1500

ŪKT -11

ŪKT -10

ŪKT -11

ŪKT -10

Z R A D

1:500

10m 5m 0m 10m 20m 30m

1 cm plānā atbilst 5 m dabā

firma L4

Rīga, Jelgavas iela 90
Tālr.: +371 67500180
Faksss: +371 67500181

PASŪTĪTĀJS: Līvānu novada dome

OBJEKTS: Fabrikas, Celtniecības un Stirnu ielas infrastruktūras jaunbūve un rekonstrukcija uzņēmējdarbības attīstībai Līvānu industriālajā zonā

Amats	Uzvārds	Paraksts	Datums
B.pr.d.vad.	L.Ozola		22.09.2016.
Projektēja	L.Ozola		22.09.2016.
Pārbaudīja	M.Ozoliņa		22.09.2016.

Lapas nosaukums: ŪKT ģenerālplāns

Līguma Nr. 2015-CP/419-30

Arhīva Nr. L4CP 15_01

Mērogs: 1:500

Stadija	Lapas	Ras.Nr.
BP		ŪKT-11