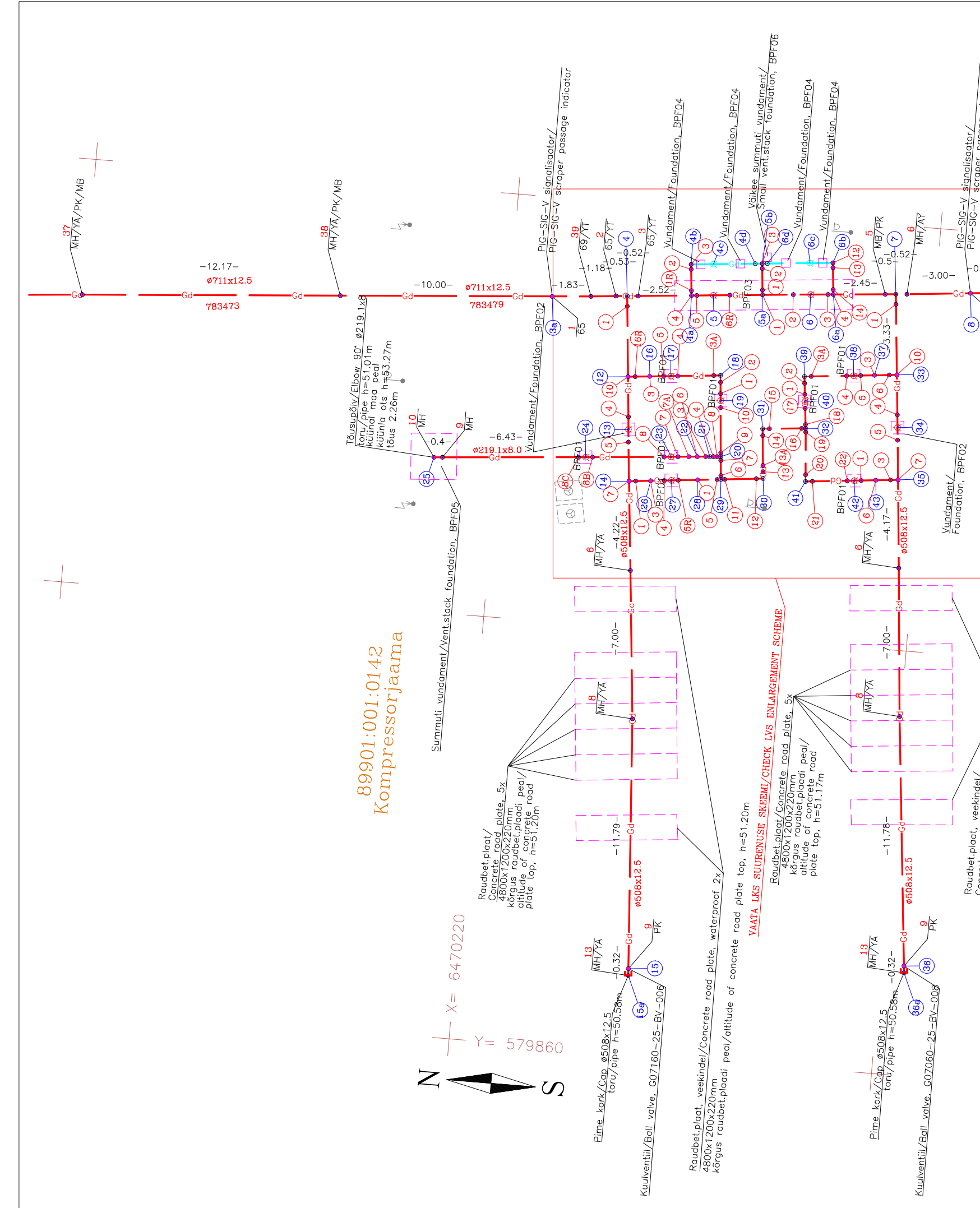
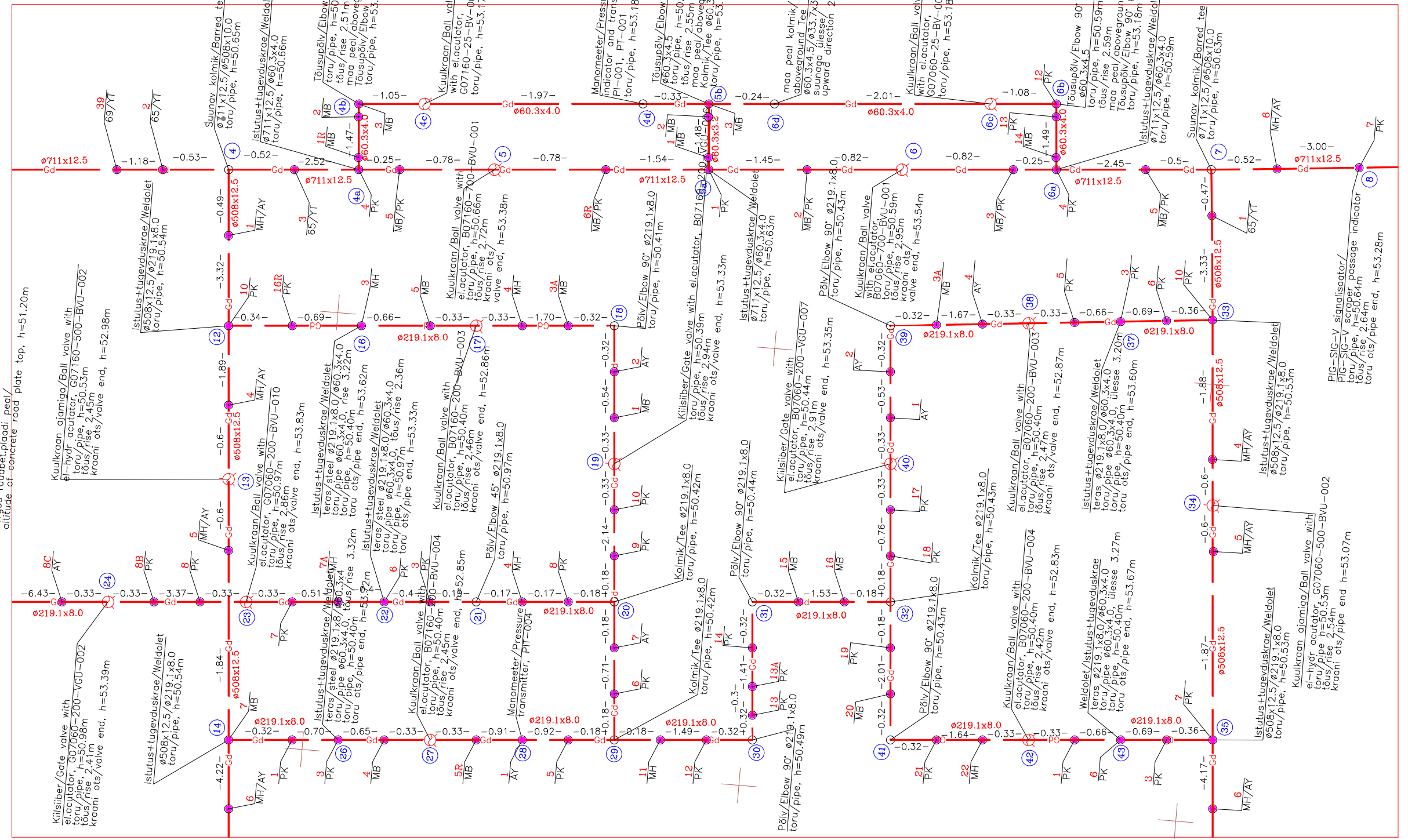




GAASIKOMPRESSORJAAMA SUURENDUSE SCHEM/COMPRESSOR STATION LVS ENLARGEMENT SCHEME



Peatorustiku keeviste koordinaatide tabel/
Main pipeline weld joints coordinates table

Keevise nr. Weld joint N.	Koordinaadid/Coordinates	
37	6470240.12	579893.59
38	6470227.99	579894.54
39	6470216.19	579895.47
2	6470215.02	579895.58
3	6470213.97	579895.67
5	6470211.22	579895.92
6R	6470209.66	579896.06
2	6470206.68	579896.33
3	6470205.05	579896.47
5	6470202.36	579896.70
6	6470201.34	579896.79
7	6470198.36	579897.08
7A	6470197.42	579897.17
8	6470185.27	579898.13
9	6470173.18	579899.44
10	6470161.06	579900.45
11	6470148.94	579901.47
12	6470137.19	579902.48
13	6470125.11	579903.55
14	6470113.04	579904.69
15	6470100.93	579905.91
GW16	6470094.63	579906.57
GW17	6470093.18	579906.72
GW18	6470081.07	579908.14
GW19	6470080.27	579908.23

MÄRKUS/NOTES:
MÕÕDISTATUD/MEASURED: 4-20 JUUNI/JUNE 2019
KOORDINAADID L-EST97 SÜSTEEMIS/IN L-EST97 COORDINATE SYSTEM
KÕRGUS/ALTITUDE EH2000 SÜSTEEMIS/IN SYSTEM
LÄHTEANDMED: OÜ HADES INVEST POOLT OPEREERITAV GNSS PÜSIJAAMADE VÕRK
D - KATEGORIA GAASITORU/D - CATEGORY GASPIPE
OLEMASOLEV GAASITORU/OLD GASPIPE
-10.25- KAHE KOORDINAATPUNKTI VAHEKAUGUS/DISTANCE BETWEEN TWO COORDINATES
GAASITORU KOORDINAATPUNKTI NUMBER/GASPIPE COORDINATE NUMBER
GAASITORU KEEVISLIIDE/GASPIPE WELD JOINT
GAASITORU KEEVISLIIDE/GASPIPE WELD JOINT
GAASITORU KEEVISLIITE NUMBER/GASPIPE WELD JOINT NUMBER
GAASITORU KEEVITAJA KOOD_MASIN KEEVITUS/GASPIPE WELDER CODE

Katastriüksuse piirid on tellitud Maa-ameti kodulehelt 20.07.2019/
Cadastral boundaries are ordered from "Maa-ameti" website 20.07.2019

TOP
GEODEESIA OÜ

TEOSTAS/
DESIGNED
BY

GEODEET/
GEODETIC

TELLIJA/
CUSTOMER

NIMI/
NAME

E.LILLEN

Scanweld

ALKIRI/
SIGNATURE

AS

TOO NR/PROJECT NR

TJ-19-449

DRAWING 3
DRAWINGS 8

VILJANDI MAAKOND, VILJANDI VALD, VÄIKE-KÕPU KÜLA,
PUIATU GAASIKOMPRESSORJAAM

MTR nr.EE0000151, välja antud 29.10.2009a.
Männiku tee 96g, Tallinn, 1215 tel 6511110, fax 6511139
e-mail: erik@topgeodeesia.ee

GAASITORU TESTUSJOOBIS/
GASPIPE EXECUTION SCHEME

Kuup./Date:
23.09.2019

MÕÖT/SCALE
1:200

Gas pipeline material coordinates table

Punkti nr. Item N.	Koordinaadid/Coordinates		Punkti nr. nr.	Koordinaadid/Coordinates	
3a	6470218.01	579895.32	21	6470209.99	579888.39
4	6470214.49	579895.63	22	6470210.57	579888.34
4a	6470211.47	579895.90	23	6470211.81	579888.23
4b	6470211.60	579897.36	24	6470215.82	579887.88
4c	6470210.56	579897.46	25	6470222.96	579887.29
4d	6470208.59	579897.64	26	6470212.68	579887.03
5	6470210.44	579895.99	27	6470211.70	579887.12
5a	6470208.13	579896.20	28	6470210.47	579887.25
5b	6470208.26	579897.67	29	6470209.37	579887.36
6	6470205.87	579896.40	30	6470207.39	579887.56
6a	6470204.80	579896.49	31	6470207.61	579889.90
6b	6470204.94	579897.98	32	6470205.59	579890.09
6c	6470206.02	579897.88	33	6470201.50	579892.96
6d	6470208.02	579897.69	34	6470201.27	579890.48
7	6470201.86	579896.75	35	6470201.04	579888.02
8	6470198.36	579897.08	36	6470198.89	579865.18
12	6470214.14	579891.83	36a	6470198.86	579864.86
13	6470213.92	579889.35	37	6470202.55	579892.85
14	6470213.69	579886.92	38	6470203.53	579892.75
15	6470211.84	579863.99	39	6470205.84	579892.52
15a	6470211.82	579863.67	40	6470205.72	579891.35
16	6470213.12	579891.93	41	6470205.38	579887.59
17	6470212.13	579892.03	42	6470203.10	579887.82
18	6470209.79	579892.25	43	6470202.08	579887.92
19	6470209.69	579891.07	9	6470080.67	579908.19
20	6470209.47	579888.43	10	6470059.98	579910.83
			11	6470058.88	579910.87

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Kõpu metskond 6

• TP