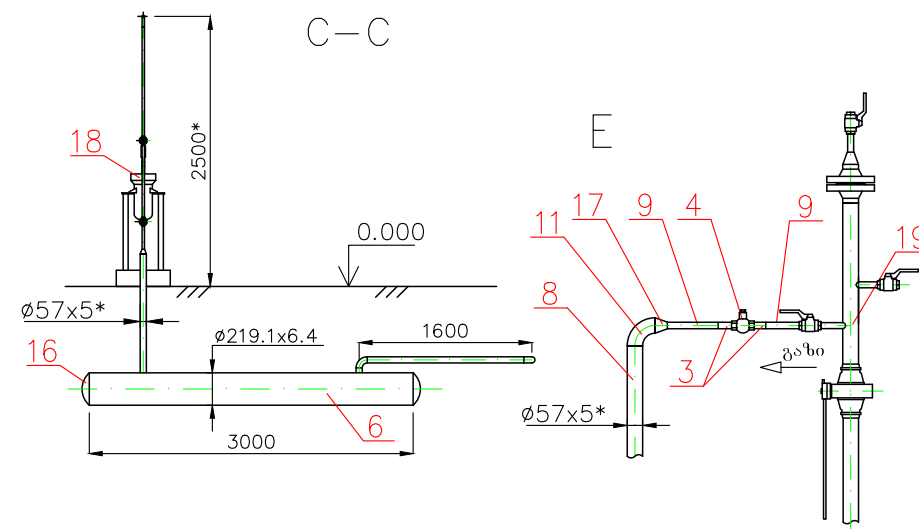
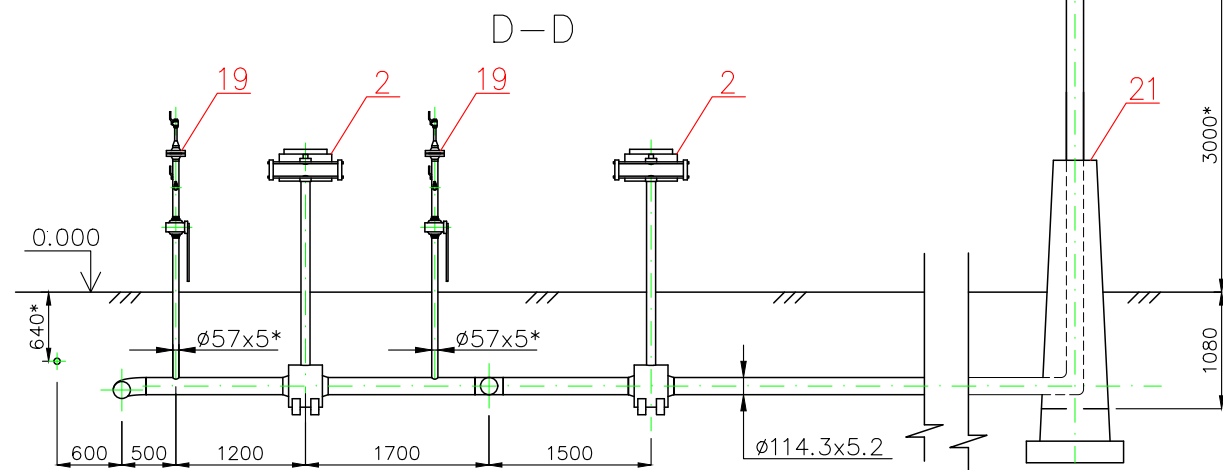
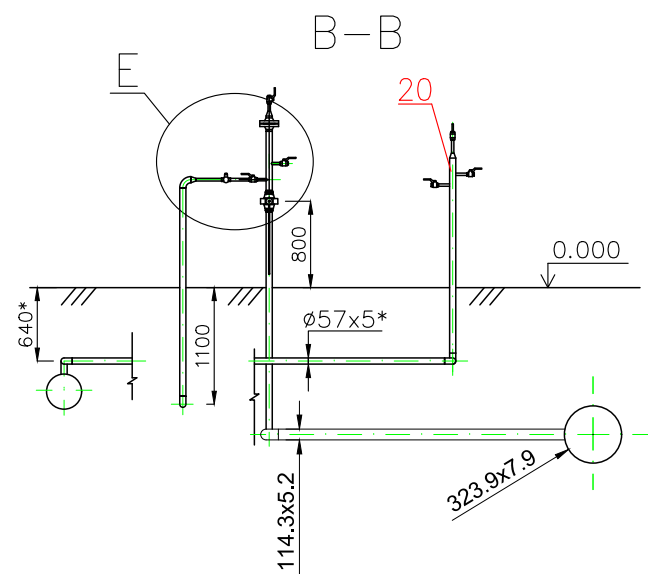
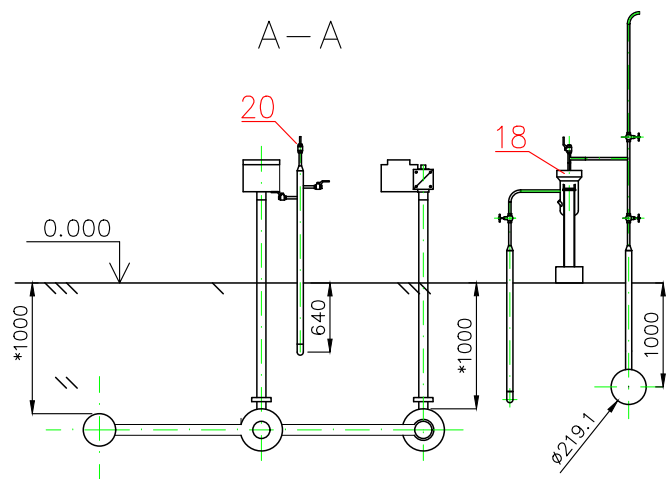
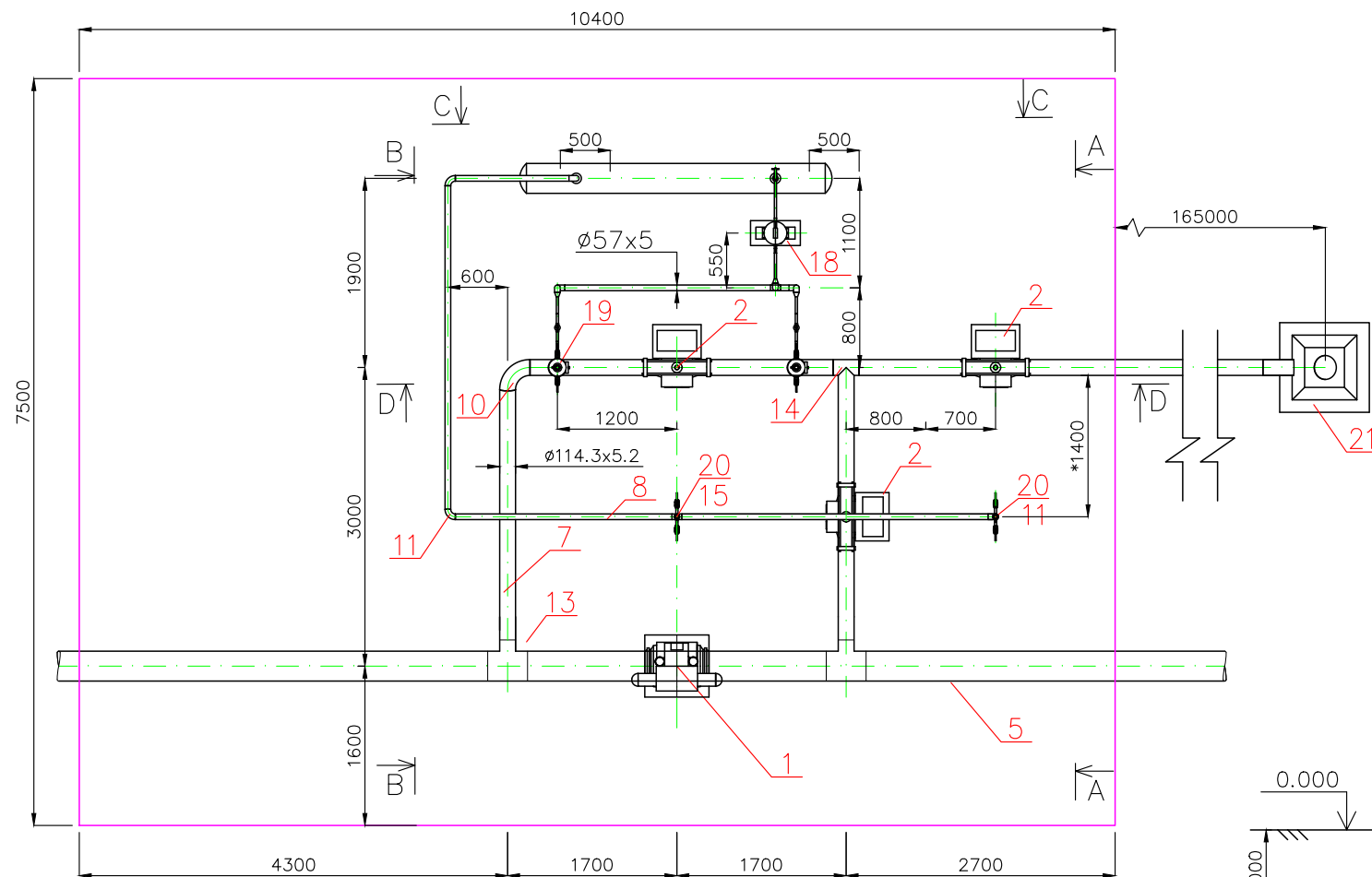




Pos.	Idication	Title	Quant.	Note
1	API 6D	Ball valve for underground installation, with gas over oil actuator to be welded PN 100, DN 300 (323.9 mm)	1	pcs
2	API 6D	Ball valve for underground installation, with gas over oil actuator to be welded PN 100, DN 100 (114.3 mm)	3	pcs
3	TY 4218-014-0139583 9-96	Socket to be welded Py 16 MPa III-R1/2" Y3	4	pcs
4	ЛШПТЛ.494312.001	Joint with reverse cap 16c48mm DN 15, PN 160 Rc 1/2" cr 25	2	pcs
5	API 5L	Pipe 323.9x7.9 X52	10.40	m
6	API 5L	Pipe 219.1x6.4 X52	3.00	m
7	API 5L	Pipe 114.3x5.2 X52	175.00	m
8	TY 14-3-1128 - 2000	Pipe 57X5 cr20	18.00	m
9	ГОСТ 8733-74*	Pipe 22X4 B20 ГОСТ 8733-74* Hydrotested with guarantee. Pressure 100% non-destructive testing	2	m
10	AMSE B16.9/MSS SP-75	Bend 1.5DN 90° - 114.3 x 5.2 X52	1	pcs
11	ГОСТ 17375-2001	Bend П90-57 x 5 - 09Г2С	8	pcs
13	AMSE B16.9/MSS SP-75	Tee 323.9(7.9)X114.3(5.2)	2	pcs
14	AMSE B16.9/MSS SP-75	Tee 114.3x5.2 X52	1	pcs
15	ГОСТ 17376-2001	Tee П 57x5 - 09Г2С	2	pcs
16	AMSE B16.9/MSS SP-75	End cap 219.1 x 6.4 X52	2	pcs
17	ГОСТ 17378-2001	Adaptor П 57 x 5 - 25 x 3 - 09Г2С	2	pcs
18	See the drawing DTL-00010	Impulse gas drying device	1	pcs
19	See the drawing DTL-00008	Gas uptake device with flange DN 50, Pp 5,4 MPa	2	pcs
20	See the drawing DTL-00009	Gas uptake device КИП DN 50, Pp 5,4 MPa	2	pcs
21	See the drawing DTL-00007	Venting candle DN 150, PN 5,4 MPa	1	pcs

* Sizes are given for reference.

Note: The contractor shall ensure purchase and installation of all materials and equipment envisaged by the project and which will not be handovered to contractor by GOGC

Approved by	T. Javakhishvili
Designed by	T. Mrevlishvili
Drawn by	S. Kirakosovi
REV.	A01 C01
01/01/01/DATE	06/12/18 21/01/19

საპროექტო და მშენებლობის კომპანია Georgian Oil & Gas Corporation
SCALE:

Adigeni - Goderdzi Gas Main Pipeline Construction Project
Line valve DN300 with single venting. Plan, cross section and profile of the device installation.
DCC NUMBER:
No: ADGO33-GS03-PL-DTL-00001
SHEET No. 1/1
REV. C01