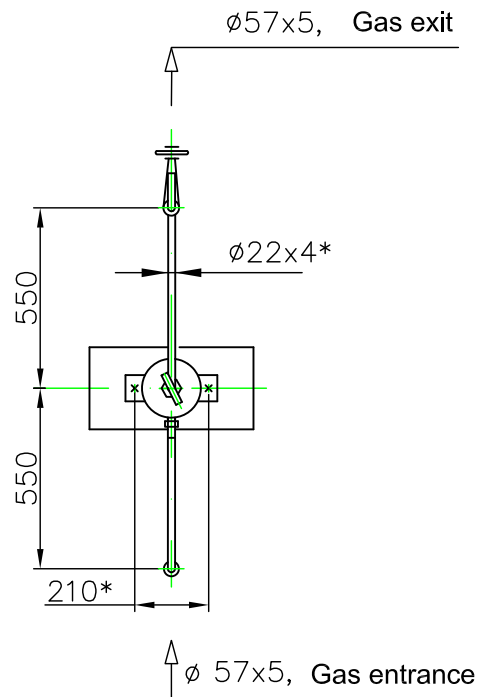
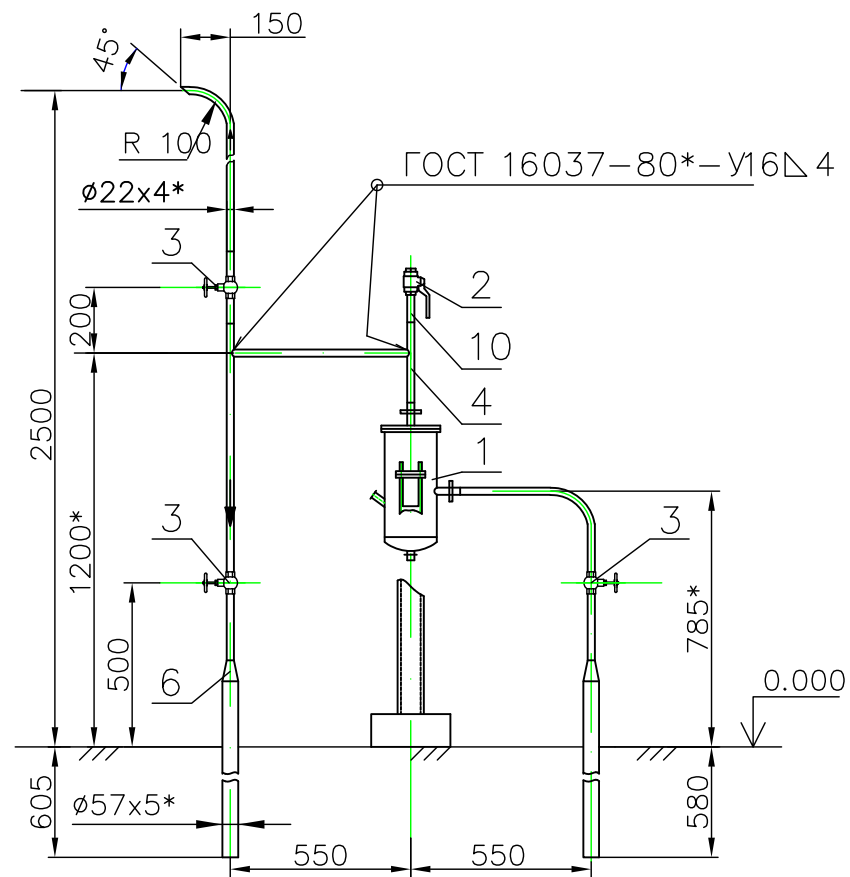
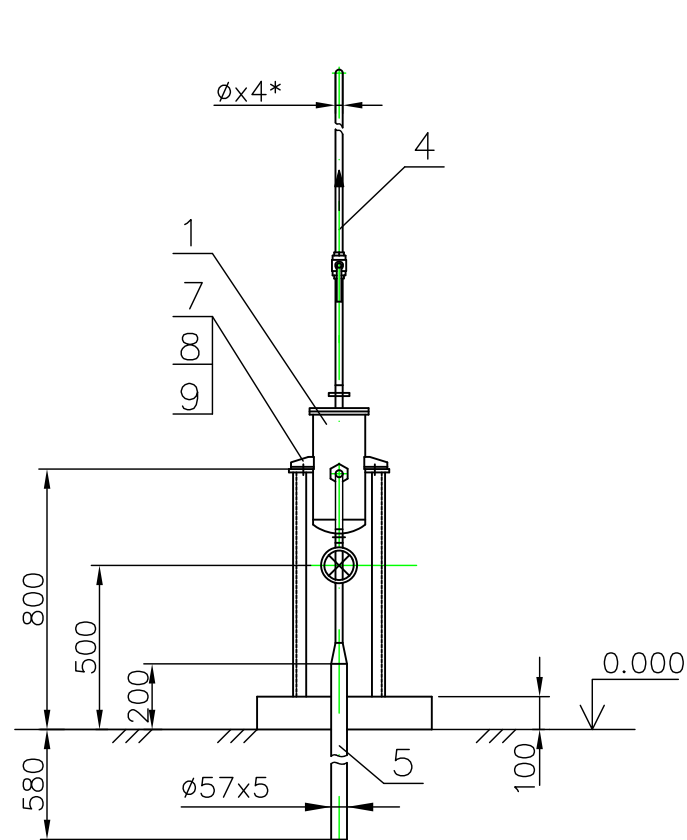




Filter – dryer

Position	Indication (code)	Title	Title	Unit mass, kg	Note
1	TY Y 24275032-002-98 (1024247)	Gas drying filter Pp=8 Mpa Q=5.0 nm ³ /wT (t=-40°C) ΦOF-8M-2-y 9805.00.00 0-01	1.000	20.20	Set
2	TY Y3 0727-008-93 (2041929)	Ball valve with manual actuator joint ends Rc 1/2 YX112 (from -45°C till +60°C) With internal screw cr 12X18H10T DN 10, Pp 12 MPa	1.000	0.460	Set
3	TY Y 3-50 1430 579080-95 (2043205)	Block cap with joint DN 15, PN 160 T _{avg} =300°C 15x576κ (K3CM-160)	3.000	3.300	pcs
4	(3011135)	Pipe 22x4 ГОСТ 8734-75* B20 ГОСТ 8733-74* Hidrotested with guarantee. Pressure 100% non-destructive testing	5.500	1.770	meter
5	TY 14-3-1128-2000 (3013450)	Pipe 57x5 cr 20	1.560	6.410	meter
6	ГОСТ 17378- 2003 (4031121)	Adaptor П K-57x5-25x3	2.000	0.300	pcs
7	ГОСТ 7798-70* (5041048)	Screw M16X45.58.096	2.000	0.106	pcs
8	ГОСТ 5915-70* (5044014)	Nut M16.5	2.000	0.033	pcs
9	ГОСТ 11371-78* (5045010)	Collar 16.01.029	2.000	0.011	pcs
10	TY 4218-014-0139583 9-96 (7132885)	Socket to be welded, Py 16 Mpa Ш-R1/2" Y3	1.000	0.190	pcs

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
01/01/2018/DATE	06/12/18 21/01/19

საპროექტო სამუშაოების დაგეგმვა და განხორციელება
Georgian Oil & Gas Corporation
SCALE:

Adigeni - Goderdzi Gas Main Pipeline Construction Project
Impulse gas drying device. Plan, view
DCC NUMBER:
No: ADGO33-GS03-PL-DTL-00010
SHEET No. 3/3
REV. C01