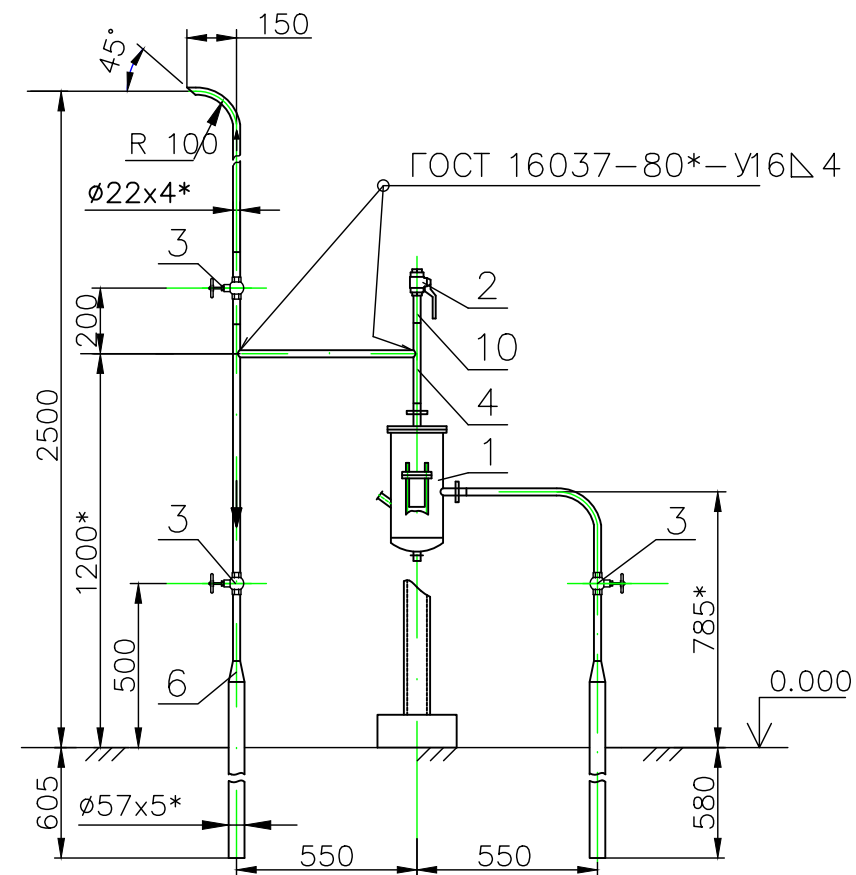
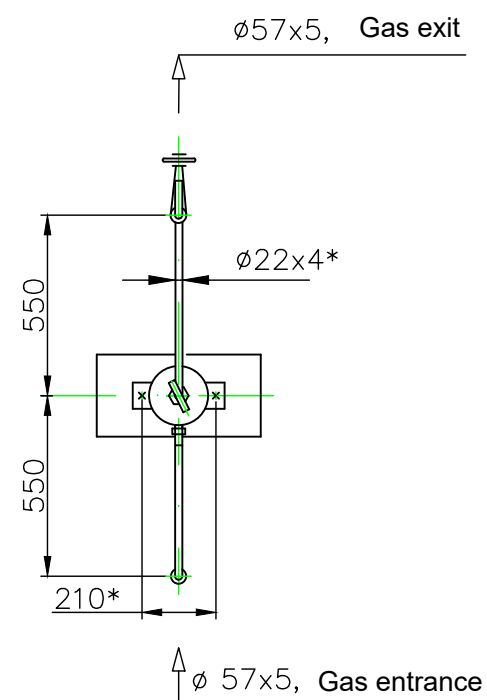




Filter – dryer

Position.	Indication (code)	Title	Qty.	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) ΦОГ-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 ½ YXJ12 (from -45°C till +60°C) With internal screw сг 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 _{ave} =300°C 15c576к (KЭCM-160)	3.000	3.300	Unit
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 сг 20	1.560	6.410	meter
6	ГОСТ 17378- 2003 (4031121)	Adaptor П к-57x5-25x3	2.000	0.300	Unit
7	ГОСТ 7798-70* (5041048)	Screw M16X45.58.096	2.000	0.106	Unit
8	ГОСТ 5915-70* (5044014)	Nut M16.5	2.000	0.033	Unit
9	ГОСТ 11371-78* (5045010)	Collar 16.0.1029	2.000	0.011	Unit
10	TY 4218-014-0139583 9-96 (7132885)	Socket to be welded, Py 16 MPa Ш-Р1/2" Yз	1.000	0.190	Unit

Approved by	A. Dekanosidze	
Checked by	T. Javakhishvili	
Designed by	T. Mrevlishvili	
Drawn by	A. Farii	
REV.	C01	
01.06.08/DATE	06/07/15	



საქართველოს ნავთობისა და გაზის კორპორაცია
Georgian Oil & Gas Corporation

East - West Gas Main Pipeline
Kobuleti Branch

Impulse gas drying device. Plan, view

SCALE:

SHEET No. შპს-ის №	REV.
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C01

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