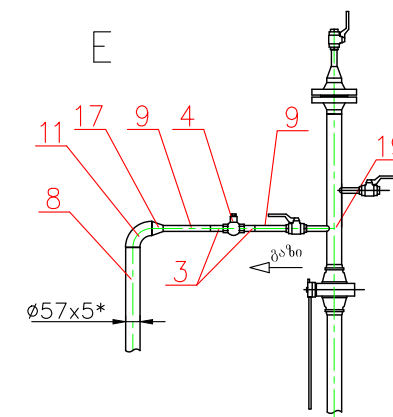
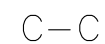




Pos.	Indication	Name	Qty.	Note
1	API6D	Ball valve for underground installation, with gas over oil actuator to be welded PN 100, DN 500 (508 mm)	1	pcs
2	API6D	Ball valve for underground installation, with gas over oil actuator to be welded PN 100, DN 150 (168 ,3mm)	1	pcs
3	TY 4218-014-0139583 9-96	Socket to be welded Py 16 mpa III-R1/2" УЗ	4	pcs
4	ЛШТИ.494312.001	Joint with reverse cap 16c48HЖ DN 15, PN 160 Rc 1/2" cr 25	2	pcs
5	API5L	Pipe 508x8,7 X52 Ø	8.00	m
6	API5L	Pipe 323,9x7,1 X52	3.00	m
7	API5L	Pipe 168,3x5,6 X52	8.00	m
8	TY 14-3-1128 – 2000	Pipe 57X5 cr20	15.00	m
9	ГОСТ 8733-74*	Pipe 22X4 B20 ГОСТ 8733-74* With warranty hydrotesting pressure 100% destructive testing	2	m
10	ASME B16.9/MSS SP-75	Bend П190-168,3 x 7,1 - 09Г2C	1	pcs
11	ГОСТ 17375-2001	Bend П190-57 x 5 - 09Г2C	8	pcs
13	ASME B16.9/MSS SP-75	Tee 508(11,1)X168,3(7,1)	2	pcs
15	ГОСТ 17376-2001	Tee П 57x5 - 09Г2C	1	pcs
16	ASME B16.9/MSS SP-75	End cap П 323,9 x 10 - 09Г2C	2	pcs
17	ГОСТ 17378-2001	Adaptor П 57 x 5 - 25 x 3 - 09Г2C	2	pcs
18	See the drawing DTL-00018	Impulse gas drying device	1	pcs
19	See the drawing DTL-00016	Venting candle DN 50, Pp 5,4 Mpa	2	pcs
20	See the drawing DTL-00017	Gas uptake device КИП DN 50, Pp 5,4 Mpa	1	pcs

* Sizes are given for reference.

Approved by		A. Dekanosidze		 საბადოგროსების ნავთობის და გაზების კორპორაცია Georgian Oil & Gas Corporation	East - West Gas Main Pipeline Kobuleti Branch				
Checked by		T. Javakhishvili			DN500 valve without single venting . Plan, cross section and profile of the device installation.				
Designed by		T. Mrevlishvili							
Drawn by		A. Farii							
REV.		C01							
თანამშრომელი/DATE		07/10/15		SCALE:		No:		(1)	C01
						DCC NUMBER:KOBU60-GW05-PL-DTL-00006		SHEET No. (შეფუთვით) №	REV