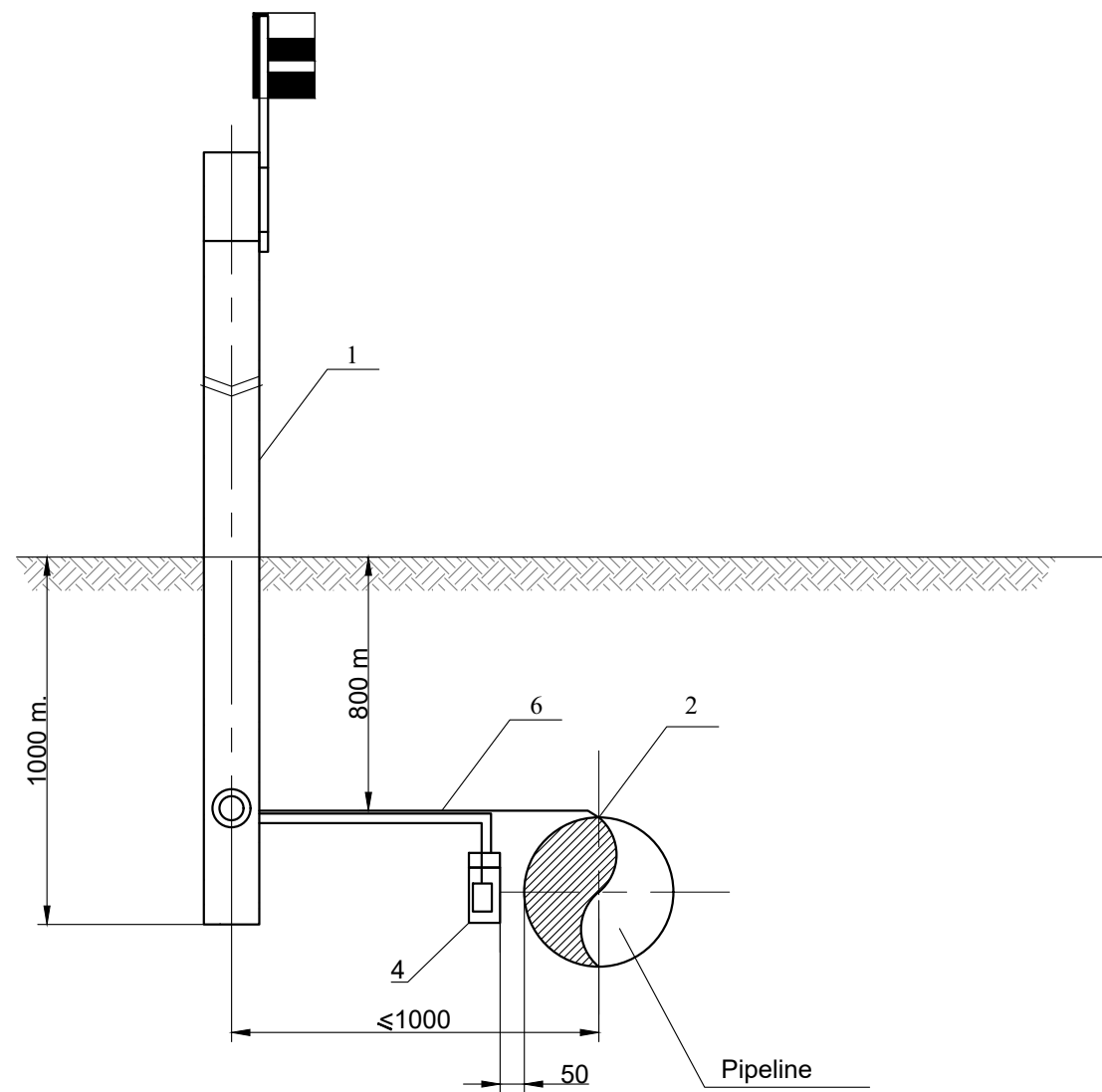
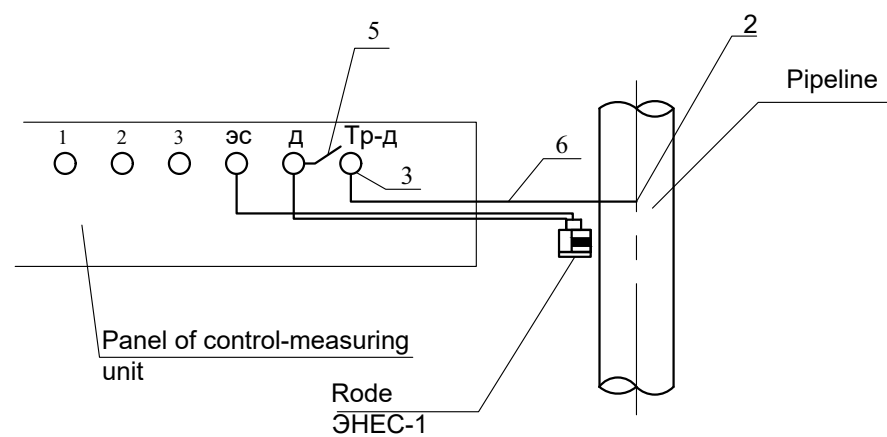


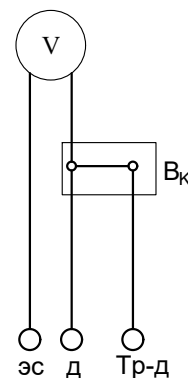
Installation control-measuring post



Connection scheme



Metering scheme



#	Indication	Name	Qty.	Unit, Mass, kg	Note
Assambly detail					
1	ТУ У 30433760.003-2003 (1528070)	КБК 3-6 Control-measuring post	1	44,00	pcs
2	КОБУ60-ГW05-PL-CPR-00012	Cable connection to pipeline using pin brazing	1		pcs
Standart elements					
3	ГОСТ 7386-80 (6171402)	Cable connector 6-5-4-мyxлз	1	0,004	pcs
4	ТУ У 14283065.001-99 (1527411)	ЭНЕС-1 cooper-sulfate non polarized comparison rode	1	3,5	set
5	УСО360Ю049 ТУ (1504525)	Switch TB1-2	1		
Material					
6	ГОСТ 16442-80 (6162580)	Cable БВГ 2x6-660	4,0	0,091	m
7	ТУ 5775-001-01297858-01 (5061041)	Primer ПЛ-М	0,150		kg
8	ГОСТ 17617-72 (5055001)	Tape ЛВ-40-230-20ч0,55	0,05		kg

- Control-measurement unit shall be installed above the pipeline, close to as stem no further than 1 m from the pipe connection point with deviation of no more than 0.2 m.
- Control-measurement unit shall be covered with primer (position 7).
- Comparision electrode shall be installed in away than the bottom is on the level of the reflector 50mm up from the side surface.
- Panel of the control measurement unit shall be marked.
- Measurements shall be done in accordance with the given scheme.
- Control measurement post (CP) and Marker Post (AM) collaborative drawing : KOBУ60-ГW05-PL-STD-00010

Approved by	A. Dekanosidze		East - West Gas Main Pipeline Kobuleti Branch		
Checked by	T. Javakhishvili		Installation of the control measurement post on the pipeline		
Completed by	S. Tsintsadze		DCC NUMBER: KOBУ60-ГW05-PL-CPR-00009		
Drawn by	A. Farii		SHEET No. 1(1)		
REV.	C01		No:		
01.05.2016 / DATE	30/05/16		1(1) C01		