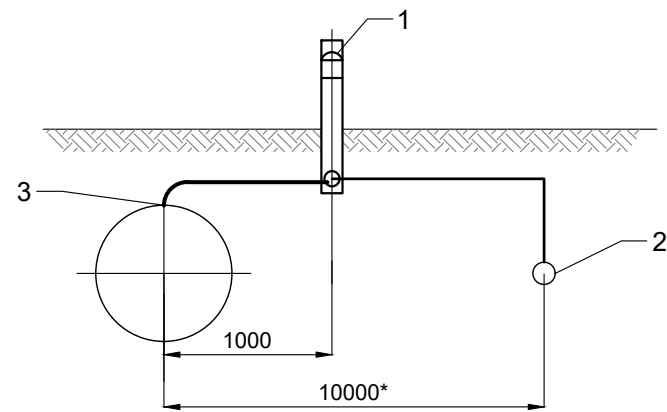
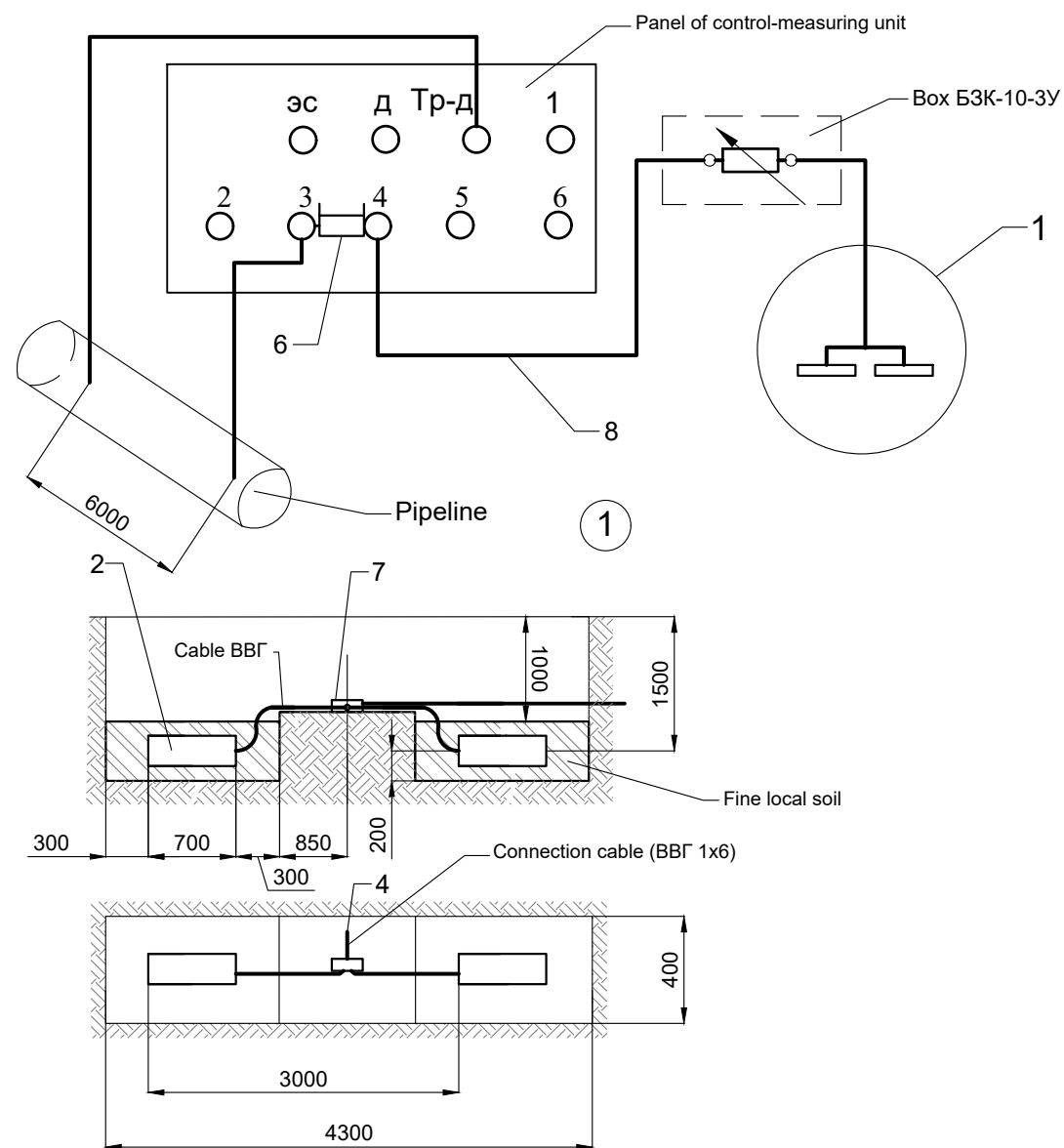




Connection scheme



| #              | Indication                          | Name                                    | Qty. | Unit Mass, Kg | Note |
|----------------|-------------------------------------|-----------------------------------------|------|---------------|------|
| Assembly units |                                     |                                         |      |               |      |
| 1              | TY У 30433760.003-2003 (1528073)    | Control-measuring unit with БЗК         | 1    | 46,5          | pcs  |
| 2              | TY 1714-464-05785388-2000 (1527105) | Protector ПМ10У                         | 2    | 30            | pcs  |
| 3              | KOBU60-GW05-PL-CPR-00012            | Pin brazing of cable to pipe            | 2    |               | pcs  |
| 4              | KOBU60-GW05-PL-CPR-00015            | Point of connection line and main cable | 1    |               | pcs  |
|                |                                     | Standart element                        |      |               |      |
| 5              | ГОСТ 7386-80 (6171402)              | cabel connector 6-5-4-мyxлз             | 2    | 0,004         | pcs  |
| 6              | ГОСТ 8042-93 (1526354)              | Shunt 75 ШС-50-0,5                      | 1    |               | pcs  |
| 7              | TY 36-2435-81 (6174430)             | Tee box КТ-1"У5                         | 1    |               | pcs  |
| Materials      |                                     |                                         |      |               |      |
| 8              | ГОСТ 16442-80 (6162580)             | Cable ББГ 2X6-660                       | 28   | 0,091         | m    |

1. Set of protectors should be used at crossings of 110 kv and higher as.
2. Set of protectors is used to protect temporarily from corrosion during construction, prior to start operation.
3. \* Sizes are given for reference.

|              |                  |                                                                                                                                                                      |                                           |                |
|--------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------|
| Approved by  | A. Dekanosidze   | <br>საქართველოს ნავთობისა და გაზის კორპორაცია<br>Georgian Oil & Gas Corporation | East - West Gas Main Pipeline             |                |
| Checked by   | T. Javakhishvili |                                                                                                                                                                      | Kobuleti Branch                           |                |
| Completed by | S. Tsintsadze    |                                                                                                                                                                      | Installation of protector set on pipeline |                |
| Drawn by     | A. Farii         |                                                                                                                                                                      |                                           |                |
| REV.         | C01              |                                                                                                                                                                      | DCC NUMBER: KOBU60-GW05-PL-CPR-00016      | SHEET No. 1(1) |
| თარიღი/ DATE | 30/05/16         |                                                                                                                                                                      | No:                                       | C01            |