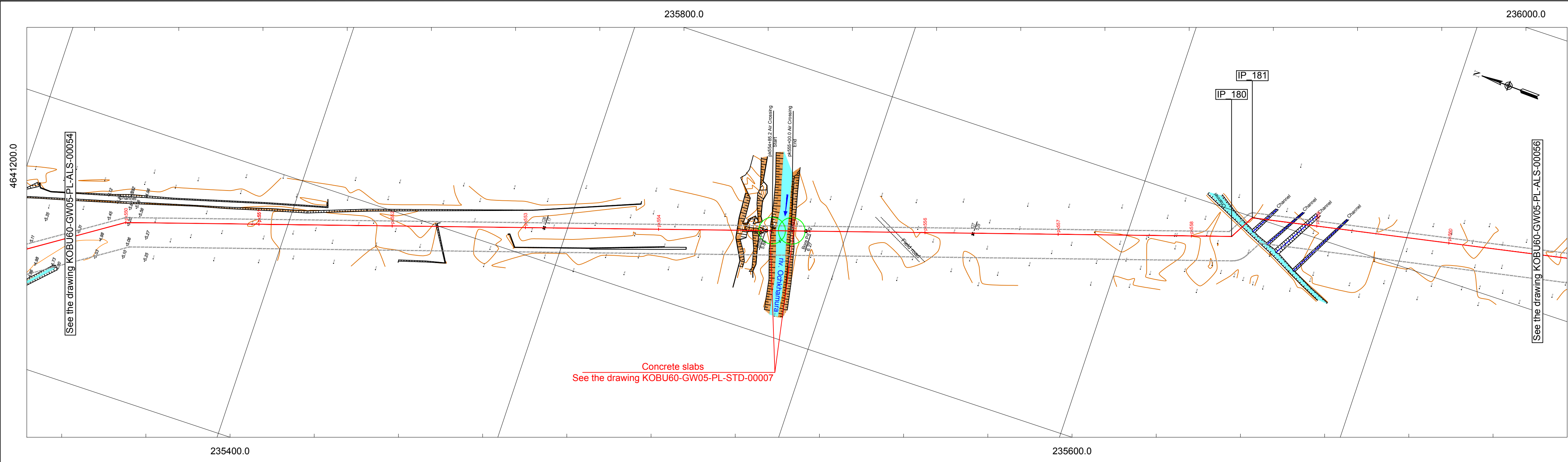
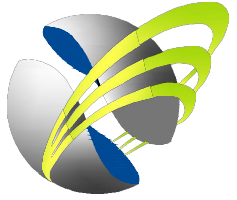


IPs	X	Y	Angle	შენიშვნა / NOTES
IP_180	235781.02	4640325.13	43°	1. კოორდინატის სისტემა / COORDINATE SYSTEM WGS_1984_UTM_Zone_38N Projection: Transverse_Mercator Linear Unit: Meter Datum: KRONSTADT (BALTIC SEA)
IP_181	235799.30	4640314.79	49°	
შენიშვნა / LEGEND				</

გეოლოგია / GEOLOGY		
0		(06) Topsoil layer
1		(EGE 1) - Clay, brown, without any tabs, density (ρ) 1.88 g/cm³, by "CH41T" IV-2-82 according to the ground belongs to the group II, number 8, paragraph "b". Optional reporting impedance R0 = 2.14-2.7 kg/cm² > 0.1 MPa.
2		(EGE 2) - Clay, dark gray, rblplastkuri, tsavimartalovani sand layers, with a thickness of 5-10 cm. Tsqalgajerebuli, density (ρ) 1.85 g/cm³. Optional reporting impedance R0 = 1.55-2.0 kg/cm² > 0.1 MPa. By "CH41T" IV-2-82 the ground belongs to the group II, number 8, paragraph "b".
3		(EGE 3) - Clay-sand, dark gray, fine-grained, homogeneous, plastic, 5-10 cm thick layers of fine-grained sand. Density (ρ) 1.67 g/cm³, conditional calculating impedance R0 = 1.6-1.8 kg/cm² > 0.1 mpa. By "CH41T" IV-2-82 according to the ground belongs to the group I, number 34, paragraph "a".
4		(EGE 4) - Sand, dark gray, fine-grained, high-density tsqalgajerebuli, conditional processing complexity calculating impedance R0=1.50kg/cm²>0.1MPa. By "CH41T" IV-2-82 according to the ground belongs to the group I, number 27, paragraph "a".
5		(EGE 5) - Gravel soil, sand and shemavsebuli, tsqalgajerebuli, optional reporting of resistance R0 = 5.50 kg/cm² > 0.1 mpa. Processing complexity by "CH41T" IV-2-82 according to the soil belongs to the group II, number 6, paragraph "a".
6		(24*) - Made ground. Difficulty processing by ground belongs to the group II, by "CH41T" IV-5-82.

თანამშრომლის პოზიცია	გვარი, სახელი	სიწმინდე
POSITION	NAME	SIGN
Approved by	A. Dekanosidze	
Checked by	N. Beruchashvili	
Checked by	T. Javakhishvili	
Processed by	Ts. Maghlakelidze	
Drawn by	I. Eliseevi	
თარიღი	15/06/16	22/06/16
DATE	15/06/16	22/06/16
შპს, №	A04	C01
Rev.No	A04	C02
		C03



საქართველოს ნავთობის და გაზის კორპორაცია
Georgian Oil & Gas Corporation

East-West Gas Main Pipeline
Kobuleti Branch

Gas pipeline area pk 551+00 - pk 560+00
Plan and Profile

მასშტაბი(A1): / SCALE (A1): Hor. 1:2000; Vert. 1:200
კოფ. 1:2000; ვერტ. 1:200

განახლების № / DCC No:	ფურცელი / SHEET	შპს, № / Rev.No
KOBUE60-GW05-PL-ALS-00055	55(60)	C03