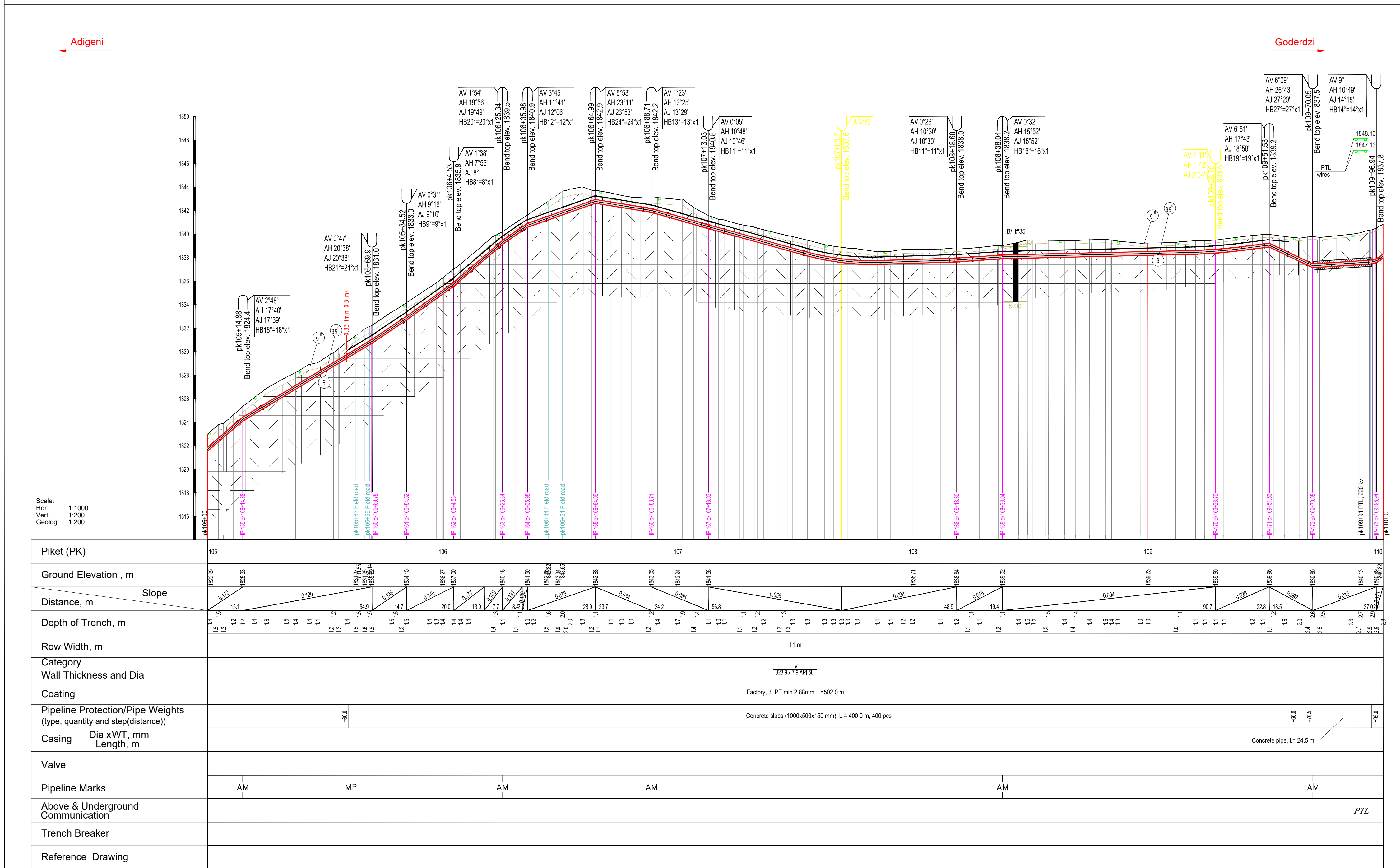




შპს ადგენი / NOTES																																											
I. კოორდინატების სისტემა / COORDINATE SYSTEM WGS_1984_UTM_Zone_38N Projection: Transverse_Mercator Linear Unit: Meter Datum: KRONSTADT (BALTIC SEA)																																											
შპს ადგენი / LEGEND — Projected Gas Pipeline - - - Existing Gas Pipeline — — — ROW — — — Optical fiber cable — — — Existing Water Pipeline																																											
5 1 - Bore pit (B/P) 7 2 - Borehole (B/H) IP - Intersection point AM - Aerial marker post MP - Marker post CP - Cathodic protection AM/CP - Cathodic protection/Aerial marker post AV - Vertical Angle AH - Horizontal Angle AJ - Joint Angle A - Angle CB - Cold Bend HB - Hot Bend PTL - Power transmission line WP - Water pipeline GP - Gas pipeline OP - Oil pipeline UOC - Fiber-Optic cable — — — Level of underground water ~ ~ ~ Drainage																																											
1. After the construction material is prepared, the pipeline axis should be planned and specified by the pipeline profile. 2. Deepening the pipeline (distance from the surface of the pipe to the upper pipe) was at least 0.8 m (0.7 m in the rocky ground).																																											
შპს ადგენის დამატებითი ინფორმაცია / ADDITIONAL INFORMATION 1. The drawing is read from the left to the right. 2. Dimensions on the drawing are specified in meters. 3. IP 0° does not exist. 4. Standard drawing of Concrete Pipe DN 300: #ADGO33-GS03-PL-STD-00001 5. Concreted Slab 1000x500x150 mm: #ADGO33-GS03-PL-STD-00002 6. Protective unit of underground cable on the pipeline crossing point: #ADGO33-GS03-PL-STD-00003 7. Marker Post: #ADGO33-GS03-PL-STD-00004 8. Pipeline Marker Post: #ADGO33-GS03-PL-STD-00005 9. Joint drawing of control - measurement point (CP) and marker post (AM): #ADGO33-GS03-PL-STD-00006 10. Drainage: #ADGO33-GS03-PL-STD-00007 11. Trench Breaker: #ADGO33-GS3-PL-CPR-00008. 12. Valves: #ADGO33-GS03-PL-DTL-00001, 00003, 00005, 00012. 13. Fencing and foundation of valves: #ADGO33-GS03-PL-DTL-00002, 00004, 00006, 00011, 00013. 14. Schematic drawings: #ADGO33-GS03-PL-SCM-00001 - 00004.																																											
გეოლოგია / GEOLOGY ① (I ^წ) Soil layer, with vegetative roots and basic rocks broken stones inclusions, which is appropriated to the II group in accordance with exploitation complicity by CNaR (construction norms and rules) CHuF1 IV-5 82. ① (II ^წ) Clay-brownish, with difficult plastic consistence, without inclusions, carbonatic, exploitation complicity, III group by CNaR IV-5 82, Ro=0,25 MPa. ② (III ^წ) Rocks of andesite-basalt and crushed stone with aggregate of difficult plastic consistence loam (up to 35%). Exploitation complicity III group, Ro=0,45 MPa. ③ (IV ^წ) Tuf-breccias, tuf-sandstone, tuf-argillites and in certain places rocks of andesite-basalt and crushed stone with aggregate of difficult plastic consistence loam (up to 35%). Exploitation complicity III group, Ro=0,4 MPa ④ (V ^წ) Coloured, firm, steady, tuf-sandstones rocks and crushed stone with aggregate of difficult plastic consistence loam (up to 35%). Exploitation complicity-III group, Ro=0,45 MPa. * In certain section, between mining workings are fixed naked rocks, which in accordance with exploitation complicity, by CNaR IV-5-82 are of VI-VII group. For this section for ditch excavation (may) be shall be necessary use of so-called "woodpecker".																																											
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Gas pipeline area pk 105+00 - pk 110+00 Plan and Profile																																											
მასშტაბი(A1): / SCALE (A1): Hor.1:1000; Vert. 1:200 კომპლ. 1:000; ვერტიკალური 1:200																																											
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