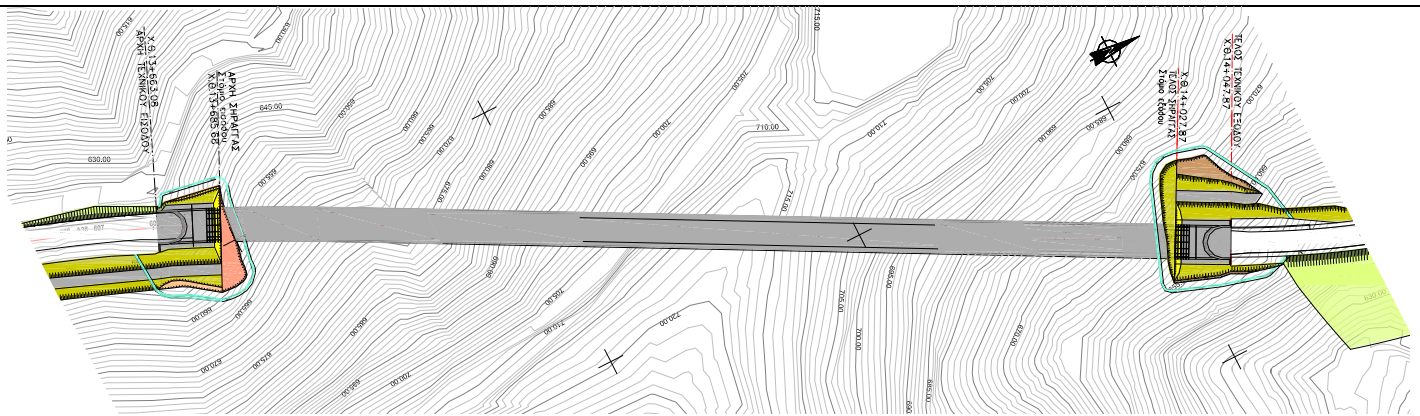
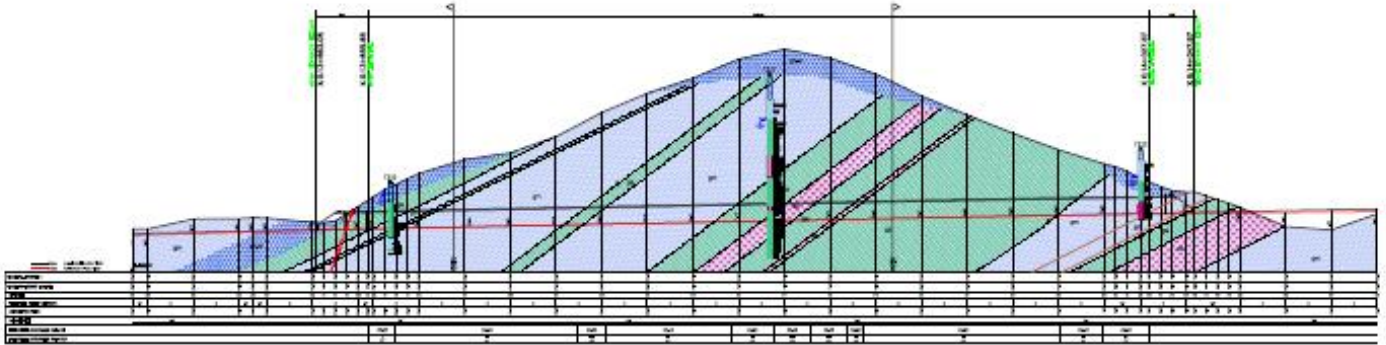


ASSIGNMENT NAME:	Final Design of Solomontas Tunnel (Egnatia Odos – Section 75)
Country:	GREECE
Location:	Egnatia Odos – Section 75 – Komotini – Greek-Bulgarian Border
Client:	Egnatia Odos S.A.
Start date (month / year):	2006
Completion date (month / year):	2008
Other members of partnership (if any):	-----
Consortium Leader:	G. Parigoris
Construction Cost (€):	2.860.000,00 €
Value of the Services provided / Participation	Geotechnical Design (21): 76.050,00 € /100%, - Structural Design (8): 42.000,00 € /100%
Assignment state:	The final design has been submitted and approved



Narrative description of Project:

The Solomontas tunnel is located in section 75 of the Vertical Axis of Egnatia Odos, which spans from Komotini to the Greek-Bulgarian Borders. The tunnel is a single cross-section with double lane traffic and its length is about 370m.

Description of services provided within the assignment:

The deliverables included the evaluation of the geotechnical investigations as well as the design for the preliminary support according to the NATM for four categories of support measures (A to D).

As far as the final (inner) lining is concerned, statical calculations were performed for all the cross-sections of the road tunnel, as well as the portal structures.