

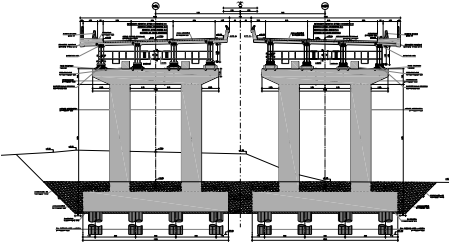


ASSIGNMENT NAME:	Overpass in the intersection of the Athens-Lamia National Road with the New Railway Line Athens-Thess/ki and Motorway E65 – ERGOSE	
Country:	GREECE	
Location:	National Road Athens–Lamia	
Client:	ERGA OSE S.A.	
Start date (month / year):	2004	
Completion date (month / year):	2006	
Other members of partnership (if any):	Geological Design: Omikron Kappa Consulting S.A. Topographic Design: Argiro Arvanitidou Environmental Design: Spiridon Antoniou	
Consortium Leader:	G. Parigoris	
Construction Cost (€):	46.930.000,00 €	
Value of the Services provided / Participation	380.000,00 € / 100%	
Assignment state:	The bridge has been constructed	
		
		
Narrative description of Project:		
<p>The bridge is located at the National Road Athens–Lamia and passes over the New High Speed Railway Line, Motorway E65-D, and road 1N. The bridge is consisted of two independent branches with total length 837,21m (22 spans in each branch) and is divided in 6 sections with seismic joints over the piers M4L, M8L, M9L, M14L and M18L for the left branch and M4R, M8R, M13R, M14R and M18R for the right branch. Superstructure's cross section: Composite, consists of reinforced slab based on grid of 4 main steel T-beams (1,60m height). The total height of the superstructure cross section is 1.95m</p>		
Description of services provided within the assignment:		
<ul style="list-style-type: none"> • Predesign of the Structure (According to the assignment 2 different alternates were checked out) • Final Design of the Structure 		