

大广高速扩容项目一级公路

(k115+132.341-k133+254.349) 段施工图设计

摘要: 大广高速扩容项目是从赣州至龙南段的一条一级公路; 它的建设对江西高速路网完善有着重大意义, 促进沿线地区的社会经济发展, 促进赣粤两省群之间的纵向联系, 有非常重大的意义。大广高速图纸设计是根据赣州至龙南沿线地质、地形地貌、水文等自然条件, 依据交通部以及江西省交通厅颁发相关的技术标准、规范、要求; 完成k115+132.341-k133+254.349 段施工图设计。本次只是设计对路基工程、路面工程、排水工程等进行施工图纸设计, 并根据工程特点绘制对应表格和图纸。

Abstract: The Daguang High-speed capacity expansion project is a first-class highway from Ganzhou to Longnan section. the route, and to promote the longitudinal connection between The two provinces of Jiangxi and Guangdong. The design of da-Guang high-speed drawings is based on the geological, topographic, geomorphological, hydrological and other natural conditions along the ganzhou-Longnan route, and according to the relevant technical standards, specifications and requirements issued by the Ministry of Communications and The Communications Department of Jiangxi Province. Complete the construction drawing design of Section K115 + 132.341-K133 +254.349. This time is just the design of roadbed engineering, pavement engineering, drainage engineering and other construction drawings design, and according to the characteristics of the project to draw the corresponding table and drawings.

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