

Engineering Structures

Feasibility Study and Design Services for Stadyum-Gökdere-Selvili Corridor



Client Bursa Metropolitan Municipality

Work Period 21.05.1992 -27.05.1993

Services provided Traffic survey and trip counting
Concept design
Preliminary design
Feasibility study
Application design

Technical Details Project includes 3 stages;

1st stage: General geometrical design, preparation of drawings for landscape, recreation area plans in respect of historical and natural assets.

2nd stage: Design of intersections, new bridges and retaining walls with regard to regulations of Institute of Protection of Natural and Cultural Assets.

3rd stage: Design of the boulevard as a console structure towards Valley of Gökdere

