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**ID :- 16068**

**SECTION :- A**

**SUBJECT:- ARCHITECTURE AND TOWN PLANING**

**DEPARTMENT :- Bs (CIVIL ENGINEERING)**

**SUBMITTED TO :- ALINA BABAR**

**TEST NO 2**

**SOLUTION NO 2:-**

Determination of the impacts of the highway on the natural resources is of importance for the sustainability of the regional tourism and agriculture. In the present study highways are investigated, including the environmental problem caused as a result of the selection of particular routes and those that arise out of the use of the side roads. Highway reduces agricultural land by 468 acres. Impact of new interstate highway construction at the city impact of building the current foot print of the interstate efforts to determine the effect of road improvements on land development, 16 of the cities had identifiable highway projects. If that is to say by road building processes such as land consumption, removal of vegetation, and severance of agricultural areas.



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