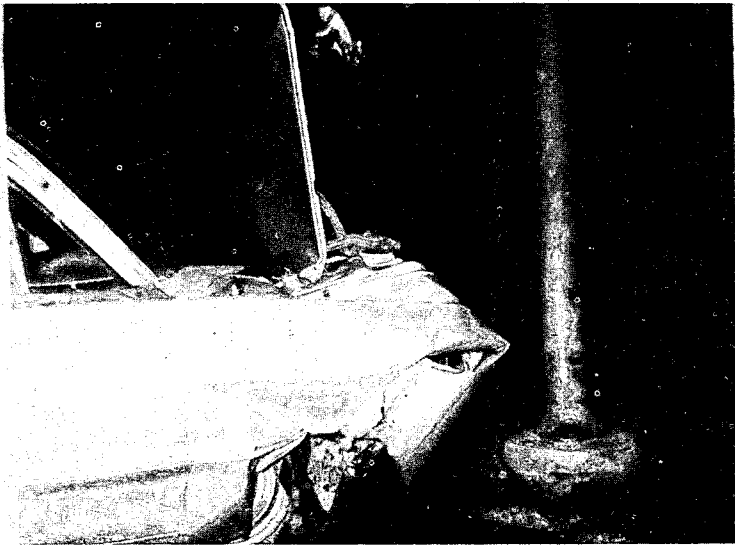


bracket which gives it an overall height of 30 feet. The steel pole is mounted on a minimum of 5 feet of concrete. Now, the base plate to which the pole is attached is anchored to the concrete by four 1- by 40-inch bolts. And this is class A concrete with reinforcing rods.

I would like to show you what happens when these light poles are hit.



In November of 1965 the doctor driving this car, according to the witnesses and the police reports, was driving at about 50 miles an hour. He hit this light pole. He was killed, and there is his car, broken into two pieces.

