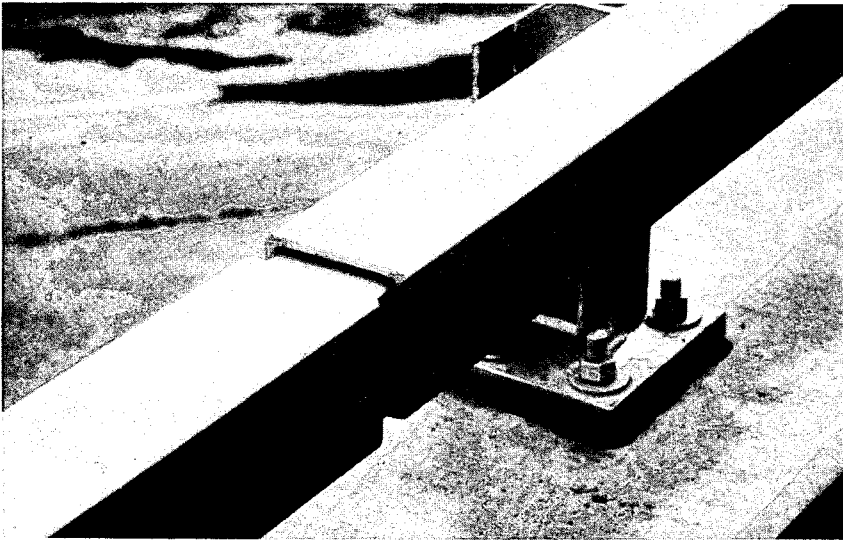


This is the New York box-beam-type rail on a bridge showing the sleeve on the inside. This is regarded as a very satisfactory type of rail. But used that low, there is some question as to whether it functions as well as it would at a greater height.



In Montana, as in other places they have their twin bridges, and some of these are very close, as this one is.

Their roadways are carried at different elevations. This one is an entrance roadway over on this side and these are the main lanes that you see in the foreground.

