

The New Haven's "COMET"





ITHIN the past week there has been delivered to the New York, New Haven & Hartford an articulated three-car, high-speed streamline train to be known as the "Comet" which, after a series of exhibition runs, will be placed in service early in June between Boston, Mass., and Providence, R. I. The Comet is the first American train built with Diesel power plants at both ends of the train. It was designed and built by the Goodyear-Zeppelin Corporation, Akron, Ohio, in collaboration with the New Haven.

Unlike its predecessors in the field of light-weight, high-speed streamline trains, the Comet was built for a special service—to furnish rapid, frequent transportation between two New England points a short distance apart, in a territory of dense traffic where turn-arounds were not possible. For this reason the double-end design was selected and all of the space in the train not used for power plants is arranged to accommodate only coach passengers on a journey involving less than an hour.

The Comet's tentative schedule calls for five round trips between Boston and Providence each 24 hours, starting at Providence at 7:30 am. and finishing the day at Boston at 11 pm. The schedule calls for making the actual distance of 43.25 miles in 44 min. in each direction,

RAILWAY ACE









